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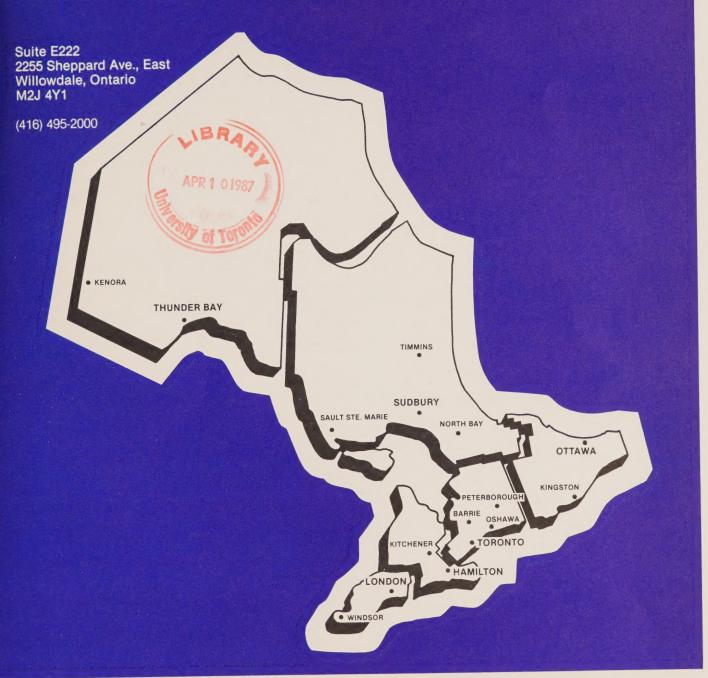








## Ontario Housing Market Report





Canada Mortgage and Housing Corporation Société canadienne d'hypothèques et de logement



#### PRELIMINARY DATA - JANUARY 1987

Preliminary information for Urban Ontario indicates that 5,738 new dwelling units were started in January. This was 105 per cent higher than the 2,803 units started in January 1986. Single detached starts (3,326 units) rose 55 per cent and all other starts (2,412 units) rose 268 per cent from last year.

Urban Canada reported 14,286 units started in January, a rise of 53 per cent from the 9,335 units in the same month last year. Singles (6,616 units) rose 42 per cent and all other types (7,670) rose 65 per cent.

On a seasonally adjusted basis, the annual rate of starts in January was 85,000 units for Urban Ontario and 211,000 units for Urban Canada.

05,000 a									
reliminary January_	SING	LE-DETAC	CHED	ALL C	THER T	YPES		TOTAL	
ourrain y	1986	1987	%CHANGE	1986	1987	%CHANGE	1986	1987	%CHANGE
rban Canada rban Ontario	4,673 2,148	6,616 3,326	+42 +55	4,662 655	7,670 2,412	+65	9,335	14,286 5,738	+53 +105
CENSUS METRO AREAS Hamilton Kitchener London Oshawa Ottawa(Ont.) St.Cath. Niag. Sudbury Thunder Bay Toronto Windsor	92 66 97 29 137 56 6 1 1,187 65	236 96 80 264 161 91 2 4 2,012 34	+157 +45 -18 +* +18 +63 -66 +* +70 -48	25 13 20  59 2 1 40 81	119 227 31 115 211 76 4 55 1,203	-36	117 79 117 29 137 115 8 2 1,227 146	355 323 111 379 372 167 6 59 3,215 86	+* +* -05 +* +172 +45 -25 +* +162 -41 +157
Total Metro Other Urban	1,736	2,980		241	2,093		1,977	5,073	

FINAL DATA - December 1986 (Starts, Completions and Under Construction is appended)

New dwelling units started in Urban Ontario during the month of December rose 35 per cent to 5,931 units from 4,406 units in the same month last year. Urban Canada increased 15 per cent to 14,216 units from 12,342 in December 1985.

Expressed in seasonally adjusted terms, the Urban Ontario annual rate in December 1986 was 72,000 units and in November 1986 was 84,000 units, while in December 1985 and November 1985 it was 54,000 and 72,000 respectively. In Urban Canada the corresponding figures were 174,000 units and 183,000 units in December 1986 and November 1986 respectively, and 152,000 and 170,000 for December 1985 and November 1985 respectively.

On a year-to-year comparative basis, the Urban Ontario housing starts in the 12 months of 1986 rose 26 percent to 71,913 units from the 57,053 unit level in 1985. Urban Canada increased 23 per cent to 170,863 units from 139,408 units over the same period.

<sup>\*</sup> Indicates more than 200 per cent.

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CENSUS METRO AREAS:

SINGLE

DOUBLE

ROW

APT

TOTAL

SINGLE

DOUBLE

ROW

APT

TOTAL

SINGLE

DOUBLE

ROW

APT

TOTAL

UNDER CONSTRUCTION AS AT CURRENT MONTH

**DECEMBER 31, 1986** 

YEAR-TO-DATE COMPLETIONS

YEAR-TO-DATE STARTS

Endon	Toronto	Thunder Bay	Sudbury	St. Catharines	Ottawa	Oshawa	London	Kitchener	Hamilton	

1,387 3,206 1,489

209

2,262 6,533 2,113 4,039

1,343 3,456 1,290 1,736

356 68 62 121 72 72 34 400 27

1,048

2,806

7,431 1,984

1,112

620 198

1,991

3,759 1,094

184 555 226

462 993 624

1,601 2,280 1,744

116 743 609

1,468 3,036

700

722 628

104

489 555

798 675

2,293 1,840

339

417 578 840

889 521

4,053 4,099

2,682

150 310

43 992

271 2,217 1,209

# CENSUS AGGLOMERATES:

24, 365

1,479

7,387

33,631

20,209

5,483

13,700

9,071

24,057

199 297 394

432 439

134 118 543

557 582

116 178 465

255 36 37 4 62 215

339 430

265 303 565

336 450

101 30 74 400 24

ALL AREAS - ONTARIO ALL AREAS - CANADA	URBAN ONTAR 10 * URBAN CANADA *	OTHER ONT. AREAS(10,000+)	Sault Ste. Marie	Sarnia	Peterborough	North Bay	Kingston	Guelph	Cornwall	Brantford	Barrie
56,448 120,008	48, 147 97, 341	4,413	116	256	510	201	607	838	287	427	1,059
2,298	2,204	234	0	1	4	126	160	0	56	14	2
5,980	5, 576 9, 880	554	ſ	1	122	52	51	32	1	48	75
16,744	15, 986 56, 582	1,079	74	38	301	122	208	111	71	33	156
81,470 49,268 199,785 110,902	71,913	6,280	196	294	937	501	980	987	414	522	1,292
	42, 157 89, 020	3,717	128	262	412	163	602	708	258	401	707
1,842 7,746	1,726	189	o	0	2	80	131	8	44	26	2
4,810 8,966	4,615	475	25	24	50	86	259	80	4	48	22
13, 647 56, 991	12, 889 52, 157	689	35	137	245	98	227	1	67	16	211
69,567 26,292 184,605 50,205	61,387	5,070	194	429	709	419	1,219	796	373	491	942
26,292	22, 453 38, 268	1,905	51	74	207	81	206	195	103	121	495
1,159 3,050	1,140	92	1	1	1	72	81	2	26	2	1
4, 147 6, 841	3, 847 6, 435	337	ı	ı	108	52	54	12	ı	ı	75
17,027 48,625 41,344 101,440	16, 535 38, 885	873	64	18	231	66	338	111	66	27	145
48,625 101,440	43, 975 86, 400	3,207	115	92	546	271	630	320	195	150	715

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AND
OVER

## Durham, R.M.

Pickering, Town Whitby, Town Oshawa, City Newcastle, Town Ajax, Town

#### Total

## York R.M.

Richmond Hill, Town Vaughan, Town Newmarket, Town Markham, Town King, Twp. East Gwillim. Twp. Aurora, Town Whitch. Stouff, Town

#### Municipality Toronto Metro

Scarborough, City York, North. City York, East. City York, City Toronto, City

Etobicoke, Bor.

#### Total

427	23	269	20	11	4	SINGLE	
6	1	ı	0	L	1	DOUBLE	CUR
1	1	,	ı	f	ı	ROW	STARTS CURRENT MONTH
ı	ı	I.	ı	1	ı	APT	Ï
433	23	269	26	111	4	TOTAL	
466	60	101	33	122	150	SINGLE	
17	ı	1	12	ı	J	DOUBLE	COR
ı	1	ı	1	ı	ı	ROW	COMPLETIONS CURRENT MONTH
2	1	,	2	1	1	APT	TH S
485	60	101	47	122	155	TOTAL	
2,416	403	738	297	505	473	SINGLE	UNDER C
297	1	ı	255		41	DOUBLE	UNDER CONSTRUCTION AS AT CURRENT MONTH DECEMBER 31, 1986
184	ı	1	184	ı	1	ROW	DECEMBER 31, 1986
462	190	1	272	1	1	APT	CURRENT 986
462 3,359	593	738	1,008	506	51 4	TOTAL	HTINOM

1,707	28	1	5,860	739	22	ŧ	1	717	1,130	226	ı	1	904
	1	1	243	68	1	ı	ı	68	9	1	1	1	9
47	28	i	2,683	268	1	1	ı	268	710	198	1	1	512
81	1	1	779	102	1	1	1	102	71	ı	1	1	71
=	1	1	337	32	1	1	1	32	27	ı	1	ı	27
266	1	1	1,065	127	1	ı	ı	127	178	ı	ı	1	178
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28	1	ı	213	69	. 22	1	ı	47	60	28	1	1	32
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	499	1	1	4	255	238	2	
	614	20	4	6	287	293	4	
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	12	ı	1	4	00	ı	1	The same of the sa
	9	1	1	1	1	1	9	
	65	ı	ı	1	24	41	1	
	215	27	u	0	39	120	20	
	1,034	205	11	9	52	707	50	-
	66	2	1	10	48	2	4	
	123	0	1	1	70	53	ı	
	6,274 7,497	894	1	179	4,087	861	253	
	7,497	1,101		198	4,257	1,623	307	



## Peel. R.M.

Brampton, City Mississauga, City

Caledon, Town

#### Total

Halton. R.M.

Milton, Town Oakville, Town Burlington, Town Halton Hills, Town

#### Total

Hamilton, City Glanbrook, Twp. Flamborough, Twp. Dundas, Town Ancaster, Town

Stoney Creek, Twon

Total

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218	32	106	5	40	7	28
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42	17	25	ı	ı	1	ı
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260	49	131	S	40	7	28
753	145	299	œ	89	8	194
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120	ı	118	1	2	ı	1
981	162	428	00	91	18	194

	CURR	STARTS CURRENT MONTH	코			CUR	CURRENT MONTH	₹ %		UNDER O	CONSTRUCTION AS AT CURRENT MONTH DECEMBER 31, 1986	DECEMBER 31, 1986	CURRENT 186	-
SINGLE	DOUBLE	ROW	APT	TOTAL	SINGLE	DOUBLE	ROW	АРТ	TOTAL	SINGLE	DOUBLE	ROW	APT TOTAL	
122	-	45	81	248	248	ı	1	ı	248	1,479	1	251	698	2,428
36	1	ł	ı	36	27	ı	ı	ı	27	287	1	1	- 28/	
438	ı	34	41	513	416	10	22	ı	448	2,741	20	466	330	1.
596	ŧ	79	122	7 97	691	10	22	ı	723	4,507	20	717	717 1,028	6,272

110	88	4	2	16	
52	50	ı	2	ı	
80	22	1	ı	58	
ě	1	1	ı	i	
242	160	4	4	74	
239	118	15	00	98	
ı	ı	1	1	1	
10	10	ı	1	ı	
102	101		i	ı	
351	229	16	00	98	
1,597	1,088	50	72	387	
126	88	1	6	32	
384	203	ě	1	181	
393	62	4	ı	327	
2,500	1,441	54	78	927	

			Starts en chanti	ier				mpletions hèvements			Under (Construction En (Construction Construction Constru	tion
Area / Endroit	1985	Decem		Jan Janv		1985	Dece		Jan Janv		December Le 31 déc	
		1985	1986	1985	1986		1985	1986	1985	1986	1985	1986
Hamilton Metropolitan Area/ Région métropolitaine de												10/
Ancaster, town/ville Burlington, city/cité Dundas, town/ville Flamborough, twp./canton Glanbrook, twp./canton Grimsby, town/ville Hamilton, city/cité Stoney Creek, city/cité	292 830 112 179 25 141 1,008 537	28 35 14 6 1 1 222 57	32 74 9 2 1 - 99 5	292 830 112 179 25 141 1,008 537	433 1,355 64 298 27 99 1,254 523	306 607 55 197 21 81 750 455	46 62 3 14 7 4 55 41	28 98 7 40 5 3 131 49	306 607 55 197 21 81 750 455	328 820 126 264 29 128 1,389 574	89 392 80 57 10 72 558 213	194 927 18 91 8 41 428 162
Total	3,124	364	222	3,124	4,053	2,472	232	361	2,472	3,658	1,471	1,869
Kitchener Metropolitan Area/ Région métropolitaine de  Cambridge, city/cité Dumfries North, twp./canton Kitchener, city/cité Waterloo, city/cité	624 58 1,193 886	51 4 64 60	73 6 135 176	624 58 1,193 886 81	827 60 1,735 1,382	310 47 799 817 55	41 7 56 58 5	45 5 103 180	310 47 799 817 55	815 54 1,816 1,008 98	371 20 716 296 37	382 25 635 668 34
Woolwich, twp./canton	2,842	181	390	2,842	4,099	2,028	167	347	2,028	3,791	1,440	1,744
Total	2,042	101										
London Metropolitan Area / Région métropolitaine de  Belmont, village Delaware, twp./canton Dorchester North, twp./canton London, city/cité London, twp./canton Nissouri West, twp./canton Southwold, twp./canton Westminster, twp./canton	20 8 49 2,286 20 25 6 49	3 11 305 - 20 1 2	2 1 10 290 3 1	20 8 49 2,286 20 25 6 49	12 17 128 3,794 27 11 12 38	15 1 33 1,513 16 3 5 20	2 - 5 213 - 1 3	1 7 174 3 1	15 1 33 1,513 16 3 5 20	15 17 81 2,800 26 30 10 57	5 8 21 1,169 9 23 3 33	2 8 69 2,168 10 4 5
Total	2,463	342	310	2,463	4,039	1,606	224	189	1,606	3,036	1,271	2,280
Oshawa Metropolitan Area / Région métropolitaine de Oshawa, city/citl	771	19 82	26 23	771 709	1,052	370 764	70 221	47 60	370 764	729 739	544 271	1,008
Whitby, town/ville Total	1,480	101	49	1,480	2,113	1,134	291	107	1,134	1,468	815	1,601
Ottawa-Hull Metropolitan Area / Région métropolitaine de  Ontario Portion/Portion ontarienne  Clarence, twp./canton Cumberland, twp./canton Gloucester, city/cité Goulburn, twp./canton Kanata, city/cité Nepean, city/cité Osgoode, twp./canton Ottawa, city/cité Rideau, twp./canton Rockcliffe Park, village Rockland, town/ville Vanier, city/cité	99 1,060 1,757 213 587 1,183 144 1,673 9	25 236 31 31 22 33 37 9 9 179 22 65 -7	15 32 31 66 13 27 8 150 9	99 1,060 1,757 213 587 1,183 149 1,679 92 6	110 621 930 261 449 1,084 185 2,588 97 12 32 264	78 677 1,553 195 356 955 170 1,739 77 6 69 52	3	44 79 7 14 148 18 166 41 10	677 1,553 195 356 955 170 1,739 77 6	118 966 1,531 235 469 1,122 174 2,575 133 14 69 25	63 569 1,033 108 369 685 46 1,703 48 3	55 224 432 134 349 647 57 1,703 11 1 2
Sub-Total / Total partiel	6,97		354	6,975	6,533	5,927	386	494	5,927	7,431	4,671	3,759

<sup>(1)</sup> Data on 1981 Census Area definitions. / Données d'après les définitions des territoires de recensement de 1981.
(2) As at the end of the period shown. / À la fin de la période indiquée.

45.00		MI	Starts s en chan	ntier				ompletion chêvement			En	(2) uction (2) uction
Area / Endroit	1985		ember embre		- Dec. - déc.	1985		ember embre	Jan. Janv.	- Dec. - déc.		er 31st écembre
		1985	1986	1985	1986		1985	1986	1985	1986	1985	1986
Ottawa-Hull Metropolitan Area / Région métropolitaine de (Cont'd/Suite) Quebec Portion / Portion québécoise												
Aylmer, city/cité Getineau, city/cité Hull, city/cité Hull, partie ouest, mun. La Pêche, village Val-des-Monts, village	418 1,474 1,299 98 52 20	52 2 109 - 2 -	12 89 30 2 -	418 1,474 1,299 98 52 20	280 1,185 930 91 48 88	441 1,572 1,531 86 56 43	42 14 143 2 7	29 111 263 2 6 6	441 1,572 1,531 86 56 43	288 1,082 1,285 59 39 52	119 445 799 31 10 2	110 565 445 64 18 38
Sub-Total / Total partiel	3,361	165	152	3,361	2,622	3,729	212	417	3,729	2,805	1,406	1,240
Total	10,336	693	506	10,336	9,155	9,656	598	911	9,656	10,236	6,077	4,999
St. Catharines-Niagara Metropolitan Area/ Région métropolitaine de  Niagara Falls, city/cité Niagara-on-the-Lake, town/ville Pelham, town/ville Port Colbourne, city/cité St. Catharines, city/cité Thorold, city/cité Wainfleet, twp./canton Welland, city/cité	363 73 107 13 700 132 19	85   -   29   -   87   12   -   41	22 14 7 2 70 1	363 73 107 13 700 132 19	592 128 163 20 739 253 20 347	251 64 79 16 366 135 11 68	111 1 15 - 84 8 - 5	72 8 21 1 47 14 5	251 64 79 16 366 135 11 68	501 113 163 23 713 207 27 237	158 32 56 6 383 45 13 83	247 50 55 3 409 133 6 191
Total	1,527	254	241	1,527	2,262	990	224	207	990	1,984	776	1,094
Sudbury Metropolitan Area / Région métropolitaine de  Indian Reserves/Réserves indiennes Nickel Centre, town/ville Rayside-Balfour, town/ville Sudbury, city/cité Valley East, town/ville Walden, town/ville	- 17 14 439 18 29	- - - 23 -	- - 1 17 3	- 17 14 439 18 29	2 12 49 656 35 44	7 9 517 10 21	- - - 47 - -	- 1 7 39 6	7 9 517 10 21	- 19 37 445 34 47	10 6 177 7 12	2 4 18 389 9
Total	517	23	21	517	798	564	47	64	564	582	212	432
Thunder Bay Metropolitan Area / Région métropolitaine de												
Indian Reserves/Réserves indiennes Neebing, twp./canton O'Connor, twp./canton Oliver, twp./canton Paipoonge, twp./canton Shuniah, twp./canton Thunder Bay, city/cité	15 3 2 5 14 7 529	- - - - 2 20	- - - - - - 93	15 3 2 5 14 7 529	5 1 14 4 5 646	14 5 2 7 14 10 332	1 - - 3 8 2 7	- 1 1 3 - 1 46	14 5 2 7 14 10 332	1 5 1 9 8 10 523	1 - - - 4 5 311	- - - 5 - - 434
Total	575	22	93	575	675	384	21	52	384	557	321	439

<sup>(1)</sup> Data on 1981 Census Area definitions. / Données d'après les définitions des territoires de recensement de 1981.
(2) As at the end of the period shown. / À la fin de la période indiquée.

30/01/87 (900)

		Mis	Starts en chant	ier				pletions nèvements			Under Constru En ( constru	ction 2)
Area / Endroit	1985	De cer dé cer		Jan Janv		1985	Decen décen		Jan Janv		Decembe Le 31 dé	
		1985	1986	1985	1986		1985	1986	1985	1986	1985	1986
Coronto Metropolitan Area / Région métropolitaine de												
Metropolitan Municipality / Municipalité métropolitaine												
Etobicoke, city/cité Scarborough, city/cité Toronto, city/cité York, city/cité York East, borough York North, city/cité	1,193 3,273 3,201 356 127 1,312	3 92 126 3 1 179	293 287 6 4 20	1,193 3,273 3,201 356 127 1,312	231 2,510 3,591 234 113 622	471 2,549 1,970 185 268 727	43 134 28 5 - 20	20 120 39 6 3 27	2,549 1,970 185 268 727	1,004 2,653 2,312 383 220 719	1,091 1,737 2,984 345 118 1,199	307 1,623 4,257 198 11 1,101
Total Metropolitan Municipality / Municipalité métropolitaine	9,462	404	614	9,462	7,301	6,170	230	215	6,170	7,291	7,474	7,497
York Regional Municipality / Municipalité régionale de York												
Aurora, town/ville East Gwillimbury, town/ville King, twp./canton Markham, town/ville Newmarket, town/ville Richmond Hill, town/ville Vaughan, town/ville Whitchurch-Stouffville, town	606 161 171 2,609 592 555 3,281 399	67 61 - 178 37 26 174 75	75 60 - 178 27 71 710 9	606 161 171 2,609 592 555 3,281 399	681 451 212 2,813 673 2,133 4,413 419	512 115 167 2,204 258 527 2,138 244	53 35 4 90 61 71 264 72	73 69 - 127 32 102 268 68	512 115 167 2,204 258 527 2,138 244	595 289 107 2,624 577 782 3,111 438	330 79 56 1,142 353 249 1,925 262	409 241 135 1,331 448 1,598 3,190 243
Total York Regional Municipality / Municipalit€ rēgionale de York	8,374	618	1,130	8,374	11,795	6,165	650	739	6,165	8,523	4,396	7,595
Other Areas / Autres régions  Ajax, town/ville Brampton, city/cité Caledon, town/ville Mississauga, city/cité Oakville, town/ville Pickering, town/ville	745 2,378 285 3,588 1,573 873	- 48 25 314 93 34	4 248 36 513 160 269	745 2,378 285 3,588 1,573 873	1,179 3,447 415 5,710 2,278 1,506	640 2,093 380 2,591 1,150 688	231 45 245 129 74	155 248 27 448 229 101	640 2,093 380 2,591 1,150 688	1,118 2,280 259 4,525 1,917 1,148	453 1,275 135 2,372 1,069 391	514 2,428 287 3,557 1,441 738
Total Other Areas / Autres régions	9,442	614	1,230	9,442	14,535	7,542	724	1,208	7,542	11,247	5,695	8,965
Total Greater Toronto Metro Area / Région métro. du Grand Toronto	27,278	1,636	2,974	27,278	33,631	19,877	1,604	2,162	19,877	27,061	17,565	24,057
Windsor Metropolitan Area / Région métropolitaine de												
Belle River, town/ville Colchester North, twp./canton Essex, town/ville Maidstone, twp./canton Rochester, twp./canton St. Clair Beach, village Sandwich South, twp./canton Sandwich West, twp./canton Tecumseh, town/ville Windsor, city/cité	17 21 9 44 12 65 25 121 234 381	1 1 1 - 2 - 2 - 11 16 59	5 3 6 1 - 1 6 10 134	17 21 9 44 12 65 25 121 234 381	62 58 50 68 4 68 40 167 222 568	14 18 6 34 10 49 16 93 163 266	2 5 - 5 - 7 - 6 19 37	6 4 8 13 - 1 1 1 23 20 32	14 18 6 34 10 49 16 93 163 266	57 54 46 63 7 73 41 174 268 394	5 5 4 16 5 20 12 43 89 132	9 8 8 20 2 15 10 35 48 304
Total Windsor Metropolitan Area / Région métro, de Windsor	929	92	169	929	1,307	669	81	108	669	1,177	331	459

<sup>(1)</sup> Data on 1981 Census Area definitions. / Données d'après les définitions des territoires de recensement de 1981.
(2) As at the end of the period shown. / À la fin de la période indiquée.

		Mi	Starts s en chan	tier				ompletion chèvement			Under Constr En constr	uction (2)
Area / Endroit	1985		ember embre	Jan. Janv.	- Dec. - déc.	1985		ember embre	Jan. Janv.	- Dec. - déc.		er 31st écembre
		1985	1986	1985	1986		1985	1986	1985	1986	1985	1986
Agglomerations of 50,000 Pop. +/ Agglomerations de 50,000 âmes et plus												
Barrie, C.A./A.R. Barrie, city/cité Innisfil, twp./canton Vespra, twp./canton	547 124 41	31 13	123 32 4	547 124 41	865 271 156	365 101 46	32 14 3	68 28 18	365 101 46	678 170 94	309 49 11	495 147 73
Total	712	44	159	712	1,292	512	49	114	512	942	369	715
Brantford, C.A./A.R. Brantford, city/cité Brantford, twp./canton Paris, town/ville	250 15 46	19 - 7	38 1 -	250 15 46	436 29 57	222 14 95	22 - 3	20 16 · 6	222 14 95	375 33 83	<b>79</b> 10 30	140 6 4
Total	311	26	39	311	522	331	25	42	331	491	119	150
Cornwall, C.A./A.R. (Ont. Portion) Cornwall, city/cité Cornwall, twp./canton Indian Reserves/Réserves indiennes	256 21	35 1 -	19 - -	256 21 -	326 88 -	169 31 -	23	20 8 -	169 31	336 37	146 3 -	141 54
Total	277	36	19	277	414	200	31	28	200	373	149	195
Guelph, C.A./A.R. Eramosa, twp./canton Guelph, city/cité Guelph, twp./canton	21 531 16	- 27 2	6 41 3	21 531 16	74 896 17	15 669 12	4 59 1	7 60 3	15 669 12	46 734 16	7 117 5	35 279 6
Total	568	29	50	568	787	696	64	70	696	796	129	320
Kingston, C.A./A.R. Amherst Island, twp./canton Bath, village Ernestown, twp./canton Howe Island, twp./canton Kingston, city/cité Kingston, twp./canton Loughborough, twp./canton Pittsburgh, twp./canton Portland, twp./canton Storrington, twp./canton Wolfe Island, twp./canton	5 42 1 539 524 2 180 22 23 2	- 2 - 88 31 - 4 -	- - 6 - 7 40 - 8 - 2	5 42 1 539 524 2 180 22 23	2 52 - 164 603 3 120 2 34	5 50 - 500 393 19 193 38 14	- 5 - 4 34 - 2 - 3	- - 3 - 3 50 - 12 1 4	- 55 50 - 507 396 9 204 27 14	3 42 1 420 600 3 112 3 33 2	- 2 8 1 572 242 1 29 1 13 2	1 18 316 244 1 36 -
Total	1,340	126	63	1,340	980	1,212	48	73	1,212	1,219	871	630

Data on 1981 Census Area definitions. / Données d'après les définitions des territoires de recensement de 1981.
 As at the end of the period shown. / À la fin de la période indiquée.

30/01/87 (900)

					onore de r	,						
Accord Sectors		Mis	Starts en chant	tier				ompletions chèvements			Under Constr En constr	uction (2)
Area / Endroit	1985		ember embre	Jan	- Dec. - déc.	1985		ember embre	Jan		December Le 31 de	er 31st Scembre
		1985	1986	1985	1986		1985	1986	1985	1986	1985	1986
Agglomerations of 50,000 Pop. +/ Agglomerations de 50,000 âmes et plus												
North Bay, C.A./A.R.  East Ferris, twp./canton Himsworth North, twp./canton North Bay, city/cité	23 7 364	1 5 101	- 7 96	23 7 364	17 17 467	22 - 262	10 - 128	2 5 13	22 - 262	15 22 382	3 9 177	5 4 262
Total	394	107	103	394	501	284	138	20	284	419	189	271
Peterborough, C.A./A.R.  Douro, twp./canton  Dummer, twp./canton  Ennismore twp./canton  Indian Reserve/Réserves indiennes  Lakefield village  North Monoghan, twp./canton  Otonabee, twp./canton  Peterborough, city/cité  Smith twp./canton	6 7 35 8 43 3 15 284 35	- 1 1 8 3 - - 69	1 3 - - 1 41 6	6 7 35 8 43 3 15 284 35	24 22 51 11 21 4 32 716 56	13 14 26 6 15 4 14 249 43	1 3 2 1 - 13 1	4 3 2 - 5 1 7 35 7	13 14 26 6 15 4 14 249 43	16 12 47 8 45 3 29 504 45	2 6 15 6 29 - 10 235 11	10 16 19 9 5 1 13 452 21
Total	436	83	52	436	937	384	21	64	384	709	314	546
Sarnia C.A./A.R. Indian Reserves/Réserves indiennes Moore, twp./canton Point Edward, village Sarnia, city/cité Sarnia, twp./canton	20 34 1 194 297	- - 1 21	- - - 4 12	20 34 1 194 297	4 62 1 36 191	15 31 - 242 254	15 2 - 42 57	2 2 - 1 19	15 31 - 242 254	9 42 2 152 224	5 6 1 128 87	- 26 - 12 54
Total	546	22	16	546	294	542	116	24	542	429	227	92
Sault Ste. Marie C.A./A.R. Indian Reserves/Réserves Indiennes Laird, twp./canton MacDonald, Meredith and Aberdeen, twp./canton Prince, twp./canton Sault Ste. Marie, city/cité	245	- - - 75	- - - - 66	- - - 245	- - - 196	- - - 490	83	- - - 18	- - - 490	- - - 194	- 113	115
Total	245	75	66	245	196	490	83	18	490	194	113	115

<sup>(1)</sup> Data on 1981 Census Area definitions. / Données d'après les définitions des territoires de recensement de 1981.
(2) As at the end of the period shown. / À la fin de la période indiquée.

		WI	Starts s en char	ntier				ompletion chêvement			En	(2) uction (2) uction
Area / Endroit	1985		ember embre		- Dec. - déc.	1985	1	ember embre		- Dec. - déc.		er 31st écembre
		1985	1986	1985	1986		1985	1986	1985	1986	1985	1986
Agglomerations of 10,000-49,999 Pop. / Agglomérations de 10,000-49,999 âmes												
Belleville, C.A./A.R. Brockville, C.A./A.R. Chatham, C.A./A.R. Cobourg, C.A./A.R. Fergus, C.A./A.R. Haileybury, C.A./A.R. Hawkesbury, C.A./A.R. Hawkesbury, C.A./A.R. Leamington, C.A./A.R. Lindsay, C.A./A.R. Midland, C.A./A.R. Oven Sound, C.A./A.R. Petawawa, C.A./A.R. Petawawa, C.A./A.R. Smith's Falls C.A./A.R. Stratford, C.A./A.R. Trenton, C.A./A.R.	250 241 259 133 70 18 54 60 65 93 129 196 184 149 56 51 114	17 6 7 8 13 - 3 4 1 1 2 28 15 5 1 1 11 5 28 6	16 500 49 18 15 27 12 1 10 21 32 7 7 6 8 8 8 6	250 241 259 133 70 18 54 60 65 93 129 196 184 149 56 51 114	475 240 338 215 130 27 80 121 137 310 226 300 153 100 65 101 112 220	379 220 156 165 48 21 53 114 91 78 176 172 104 89 31 76 77 221	63 15 17 19 6 1 1 9 2 4 6 14 76 11 1 5 6 6 14 76 6 11 15 17 19 6 16 16 16 16 16 16 16 16 16 16 16 16 1	64 15 15 11 2 - - 1 7 7 60 39 18 21 10 18 40 7	379 220 156 165 48 21 53 114 91 78 176 172 104 89 31 76 77 221	269 201 218 8 85 26 63 39 104 248 205 230 211 136 67 84 4163 203	62 47 131 63 36 7 11 28 26 48 71 64 96 94 33 14 111 55	268 86 251 95 79 8 33 110 59 110 92 2 134 38 58 26 31 60 72
Other Centres of 10,000 Pop. +/ Autres centres de 10,000 Ames et plus Collingwood, town/ville Dunnville, town/ville Elliot Lake, town/ville Fort Erie, town/ville Haldimand, town/ville Haldimand, town/ville Halton Hills, town/ville Huntsville, town/ville Kapuskasing, town/ville Kirkland Lake, town/ville Lincoln, town/ville Milton, town/ville Milton, town/ville Nenticoke, city/cité Newcastle, town/ville Orangeville, town/ville St. Thomas, city/cité Simcoe, town/ville Tillsonburg, town/ville Tillsonburg, town/ville Timmins, city/cité Wallaceburg, town/ville Woodstock, city/cité	78 12 1 60 98 153 88 42 13 23 195 75 487 85 124 75 35 288 54	4 18 - 2 3 3 7 7 - 80 3 5 5 - 3 1 1 2 2 7	33 3 -1 11 -4 5 -1 -4 10 111 20 3 -1 -6 6 4 12	78 12 1 60 98 153 88 42 13 23 195 75 487 85 124 75 35 288 54 171	323 37 -112 135 103 150 15 11 52 80 58 896 129 129 129 92 247 91 211	49 9 1 47 77 123 71 10 27 55 178 30 403 70 96 43 84 290 17 41	111 12 10 9 9 114 1 5 5 6 20 2 2	11 22 - 8 6 - - 3 16 - - 122 5 9 - 6	49 9 1 47 77 123 71 10 27 55 55 178 30 403 70 96 43 43 290 17	104 42 - 108 107 100 117 49 7 60 59 90 593 82 133 67 43 261 67 146	29 11  32 51 75 58 36  19 33 65 203 222 57 41 15 76 38	248 6 - 35 79 78 91 2 4 11 54 33 506 69 54 66 31 62 62
TOTAL ONTARIO PROVINCE / PROVINCE DE L'ONTARIO	57,053	4,406	5,931	57,053	71,913	44,294	4,314	5,122	44,294	61,387	33,352	43,975

<sup>(1)</sup> Data on 1981 Census Area definitions. / Données d'après les définitions des territoires de recensement de 1981. (2) As at the end of the period shown. / X la fin de la période indiquée.

30/01/87 (900)

### Dwelling Starts, by Type of Finance Centres 10,000 Population and Over (1), and Canada Logements mis en chantier dans les collectivités de 10,000 âmes et plus (1), et pour l'ensemble du Canada, par genre de financement (Dwelling Units / en nombre de logements)

					s / en nombre de						
					ced / Financemen						
	Social Housing Total	Market Housing Total	CMHC Total	Social Housing Logements sociaux	Habitat ou Gradua	rket Housing ions pour la la location		Section 6		Non-NHA	GRAND
Area / Endroit	Logements sociaux total	Habitations pour la vente ou la location total	SCHL total	and Private Initiated Housing Sec. 6 Logements sans but lucratif	Payment M Prêt hypoth paiements pr Home Homeowner-	écaire à ogressifs Rental	Payment Mortgage Section 6	Total  Article 6 Total	NHA Total LNH	Financed Financement	TOTAL TOTAL GLOBAL
	(2)	(3)		entreprise publique et entreprise privée article 6	Accession à la propriété article 6 (4)	Section 6 A loyer article 6	à paiements égaux article 6				
				10,000 Populat:	Lon and Over / (	Collectivités	de 10,000 âme	s et plus			
986 - Dec. / dec.											
Nfld. TN. P.E.I. 1PÉ.	-	-	_	30	-	-	1	30 5	30 5	62 35	92 40
N.S. NÉ. N.B. NB.	7	-	7	2	-		7	9	16 9	344 135	360 144
Que. Qué. Unt. Ont.	-	-	-	128 531	-	-	273 173	401 704	401 704	4,534 5,227	4,93 5,93
Man. Man. Sask. Sask.	_	-	-			-	5 28	5 28	5 28	454	459 522
Alta. Alb. B.C. CB.	_	-	-	11	**	-	51 13	51 24	51 24	583 1,075	1,099
TOTAL 986 - Dec. / déc.	7	-	7	706	-		560	1,266	1,273	12,943	14,210
TOTAL 985 - Dec. / déc.	5	-	5	1,385	-	-	629	2,014	2,019	10,323	12,34
986 - JanDec. janvdéc.							0.7	100	22/		1,47
Nfld. TN. P.E.I. 1PÉ.	95 46	-	95 46	102 16	_	_	27	129 20	224 66	1,253	68
N.S. NÉ. N.B. NB.	86	5	91	40 144	_	_	86	126 177	217 186	4,993 2,392	5,21 2,57
Que. Qué. Ont. Ont.	- 4	_	4	995 0,151	-	-	4,115	5,110 4,695	5,110 4,699	47,553 67,214	52,66 71,91
Man. Man. Sask. Sask.	110	- 1	111	133	- !	- '	323 471	456 471	456 582	6,132	6,58 4,49
Alta. Alb. B.C. CB.	-	2	2	9 1,250	-	-	944 223	953 1,473	953 1,475	5,430 17,392	6,38 18,86
TOTAL 1986 - JanDec. janvdéc.	350	8	358	5,840	-	-	7,770	13,610	13,968	156,895	170,86
TOTAL 1985 - JanDec. janvDéc.	278	27	305	12,838		1,498	13,014	27,350	27,655	111,753	139,40
						CANADA					
1986 - Dec. / déc. Nfld. TN.	_		_	34	_	*	_	34	34		
P.E.I. 1PÉ. N.S. NÉ.	28	-	28	4 2	-	-	1 11	5 13	5 41		/
N.B. NB.	86	-	86	20 128	-	-	10 336	30 464	116 464		/
Que. Que. Ont. Ont.	6	5	11	571	-	-	198	769	780		
Man. Man. Sask. Sask.	_	-	-	6	-	-	13	13 43	13 43	/	/
Alta. Alb. B.C. CB.		-		18	-	-	66	67	67	/	
CANADA 986 - Dec. / déc.	120	5	125	784	-	-	691	1,475	1,600	N/A	N/A
CANADA	66	8	74	1,576	-	-	723	2,299	2,373	N/A	N/A
			1								
1986 - JanDec. janvdéc.								1		0	
1986 - Dec. / déc.  1986 - JanDec. janvdéc.  Nfld. TN. P.E.I. 1PÉ.	142 80	-	142 80	116	-	-	54 15	170 31	312 111	2,571	1,11
1985 - Dec. / déc.  1986 - JanDec.	80 188		80 193	16 71		-				999 7,126 3,679	2,88 1,11 7,57 4,04
1985 - Dec. / déc.  1986 - JanDec.	80 188 127	5 -	80 193 127	16 71 164 1,373	-	-	15 181 75 4,614	31 252 239 5,987	111 445	999 7,126	1,11 7,57 4,04 60,34
1985 - Dec. / déc.  1986 - JanDec.	80 188 127 - 136 -	5 37 -	80 193 127 - 173	16 71 164 1,373 3,312		- - - - - -	15 181 75 4,614 1,798 402	31 252 239 5,987 5,110 543	111 445 366 5,987 5,283 543	999 7,126 3,679 54,361 76,187 7,156	1,1 7,5; 4,04 60,34 81,4;
1985 - Dec. / dec.  1986 - JanDec. janvdec.  Nfld. TN. P.E.I. 1PE. N.S. NE. N.B. NB. Que. Que. Ont. Ont.	80 188 127 - 136	5 - 37	80 193 127 - 173	16 71 164 1,373 3,312	-		15 181 75 4,614 1,798	31 252 239 5,987 5,110	111 445 366 5,987 5,283	999 7,126 3,679 54,361 76,187	1,11 7,57 4,04 60,34 81,47 7,69 5,51 8,46
1985 - Dec. / déc.  1986 - JanDec. janvdéc.  Nfld. TN. P.E.I. 1PÉ. N.S. NÉ. N.B. NB. Que. Qué. Ont. Ont. Man. Man. Sask. Sask. Alta. Alta.	80 188 127 - 136 - 260	5 - - 37 - 1	80 193 127 - 173 - 261	16 71 164 1,373 3,312 141 61 24	-	-	15 181 75 4,614 1,798 402 588 1,092	31 252 239 5,987 5,110 543 649 1,116	111 445 366 5,987 5,283 543 910 1,116	999 7,126 3,679 54,361 76,187 7,156 4,600 7,346	1,11

<sup>(1)</sup> Data on 1981 census area definitions. / Données d'après les définitions des territoires de recensement de 1981.
(2) Includes loans to non-profit corporations (Section 15), public housing (Section 43) and federal provincial rental and sales housing projects (Section 40). / Comprend les prêts aux sociétés sans but lucratif (article 15), logement public (article 43) et ensembles fédéraux - provinciaux de logements à louer ou à vendre (article 40).
(3) Includes graduated payment mortgage (Section 58) and CMHC direct (Sections 58 and 59). / Comprend les prêts hypothécaires à paiements progressifs (article 58) et les prêts directs de la SCHL (article 58 et 59).
(4) Includes (IPO) interest prepayment option. / Comprend (OPAI) option de paiement anticipé de l'intérêt.

### Dwelling Completions, by Type of Financing Centres 10,000 Population and Over (1), and Canada Logements achevés dans les collectivités de 10,000 âmes et plus (1), et pour l'ensemble du Canada, par genre de financement (Dwelling Units / en nombre de logements)

NHA Financed / Financement LNH CMHC / SCHL Approved Lenders / Prêteurs agréés Market Housing Habitations pour la vente ou la location Social Housing Market Logements Housing Housing CMHC sociaux Graduated
Payment Mortgage
Prêt hypothécaire à
paiements progressifs
Home Rental Non-NHA Non-Profit Public Equal Area / Endroit NHA Financed Logements sociaux and Private Initiated Housing TOTAL Habitations Payment Total Mortgage Section 6 pour la vente ou Total LNH Article 6 TOTAL total Sec. 6 GLOBAL non-LNH la location Logements sans Tota1 Rental Section 6 À loyer total but lucratif entreprise publique Homeowner-ship Section 6 Hypothèques à paiements (3) Accession à et entreprise égaux la propriété article 6 (4) article 6 privée article 6 article 6 10,000 Population and Over / Collectivités de 10,000 âmes et plus 1986 - Dec. / déc. T.-N. 1.-P.-É. N.-É. N.-B. 38 16 19 3 16 128 N.S. N.B. 409 300 5 24 3 14 - 5 141 494 494 Oue. Oué. 353 3,566 4.060 279 100 52 4,838 326 257 Ont. Ont. Man. 5 167 284 100 5,122 426 56 52 Sask. 309 Alta. B.C. Alb 62 18 62 97 79 1,636 1,733 TOTAL 1986 - Dec. / déc. 81 5 86 680 1,169 1,255 11,729 12,984 TOTAL 1985 - Dec. / déc. 6 616 30 1,086 1,732 1,745 8,339 10,084 1986 - Jan. -Dec. T.-N. 1.-P.-É. N.-É. 101 37 78 Nfld. 111 213 1,158 P.E.I. N.S. N.B. 722 5,023 2,742 14 51 671 11 4,729 2,312 40,548 51,172 89 114 91 49 205 294 370 3,647 N.-B. 11 Que. Ont. Qué. Ont. 8,696 49,244 5,049 8,696 10 10,215 1,120 989 4,489 569 10,205 5.360 356 Man. Man. 391 88 5,066 2,774 5,695 6,186 3,763 6,838 Sask. Alta. 173 173 728 816 1,143 1,143 B.C. C.-B. 4 4 2,026 85 16,453 19,009 TOTAL 1986 -Jan.-Dec. 409 426 12,042 601 12,638 25,281 25,707 130,365 156,072 janv.-déc TOTAL 1985 - Jan.-Dec. janv.-déc. 658 24 682 9,620 3 2,598 17,394 29,615 30,297 87,453 117,750 CANADA 1986 - Dec. / déc. T.-N. 1.-P.-É. N.-E. N.-B. Qué. NEIA. P.E.I. 16 31 17 16 37 17 20 N.S. N.B. 6 27 14 386 33 70 527 70 87 56 Que. 141 42 Ont. Ont. 5 47 187 144 331 378 112 Man. Sask. Alta. Man. Sask. 68 58 68 68 Alb. 76 25 B.C. 84 109 CANADA 1986 - Dec. / déc. 154 11 165 528 807 1,335 1,500 N/A N/A CANADA 1985 - Dec. / déc. 37 7 44 820 30 1,227 2,121 N/A N/A 1986 - Jan.-Dec. janv.-déc. T.-N. 1.-P.-É. N.-É. N.-B. 182 183 91 63 144 33 2,090 1,091 7,032 3,908 47,280 58,560 5,998 3,442 7,873 17,933 374 1,176 7,571 4,504 165 196 468 539 596 9,704 563 9,704 Que. Qué. 4,256 5,448 4,773 674 56,984 69,567 7,341 5,072 123 21 144 356 160 10,863 1,342 1,022 1,299 2,879 11,007 1,343 1,630 167 Sask. Sask. 608 608 855 1,292 Alta. Alb. 9,172 20,818 6 6 2.235 85 559 CANADA 1986 - Jan.-Dec. janv.-dec. 1,153 50 13,617 601 13.977 28,195 29,398 155,207 184,605 1985 - Jan.-Dec 36 1,246 11,036 2,618 19,124 32,781 34,027 105.079 139,106

<sup>(1)</sup> Data on 1981 census area definitions. / Données d'après les définitions des territoires de recensement de 1981.
(2) Includes loans to non-profit corporations (Section 15), public housing (Section 43) and federal provincial rental and sales housing projects (Section 40). / Comprend les prêts aux sociétés sans but lucratif (article 15), logement public (article 43) et ensembles fédéraux - provinciaux de logements à louer ou à vendre (article 40). prêts directs de la SCHL (article 58 et 59) and CMHC direct (Sections 58 and 59). / Comprend les prêts hypothécaires à palements progressifs (article 58) et les (4) Includes (IPO) interest prepayment option. / Comprend (OPAI) option de palement anticipé de l'intérêt.

N/A Not Available. / Non disponible.

Area / Endroit   Sout / Sout												
Area / Nodesta   Description					NHA Financ	ed / Financemen	t LNH					
Market   M			CMHC / SCHL		A	approved Lenders	/ Prêteurs a	gréés				
Total   Tota				СМНС	Housing Logements	Habitati	ons pour la v	ente				
Cotal   Cotal   Properties   Remember   Re	Area / Endroit	Total Logements sociaux	Habitations pour la vente ou	SCHL	and Private Initiated Housing Sec. 6	Payment M Prêt hypoth paiements pr	brtgage Écaire à ogressifs	Payment Mortgage	Total Article 6	Total	Financed	TOTAL
CRIADOUTE'S		(2)	total		but lucratif entreprise publique et entreprise	ship Section 6 Accession à la propriété	Section 6 A loyer	à paiements égaux				020011
Exemption		-	-		-	-						
Mailtan			-		_	_	_					
Meant Iron		1	- 1		_	-	_					
Dondon			- 1	-	-	-	-	1		-		
Monterest		1	1		~	-	-					
Delbase   -		1				_	_					
Decision   -   -   81   -   8   89   89   417   506		1				_	_	-	-	-		
Dicks		1	1		81	-	-	8			417	506
Define Regists 118 29 167 147 644 791   St. Oathartines-Wiggers 20 20 20 20 22 282   St. Oathartines-Wiggers	Ottawa	}				-	-	-				
Regins		1	1		-	-	-					
St. Othertmes-Niagara St. John's		1	1		118	_	_					
Saint John  30 7		1			_	_	_	-		-		
St. John's		-	-	-	-	- (	-	-	1			
Sudhary   -	St. John's	1	-			-		-				
Trunder say		1	-		-	_	_					
Toronts		1	1		80	_	_	_	1	80		
Trota Kivtères		1	_			-	-	110				2,974
Mindsor		-	-	-	-	-	-					
Mindelper		1	-	-	-	-	-					
TOTAL 1986 - Dec. / d6c. 1 - 1 580 434 1,014 1,015 10,381 11,396  TOTAL 1985 - Dec. / d6c. 2 - 2 1,188 534 1,722 1,724 8,652 10,376  Calgary		1	-	_	- 00	_		1				
TOTAL 1985 - Dec. / d6c.			-		-	-	-	4				
TOTAL  1985 - Dec. / dec.  1		<del></del>						<del> </del>				
1985 - Dec. / déc.   2		1	-	1	580	-	-	434	1,014	1,015	10,381	11,396
Calgary		2		2	1.188	_	_	534	1.722	1.724	8,652	10.376
Chicontial-Jonquière Chicontia		<del> </del>	ļ									
Ednonton Halifax  3 - 3 20 58 78 81 3,780 3,861 Harilton 138 37 175 175 3,878 4,053 Harilton 138 37 175 175 3,878 4,053 Harilton 335 64 399 399 399 3,700 4,099 London 204 39 243 243 3,796 4,039 London 606 2,654 3,260 3,260 25,263 28,523 Oshusa 43 18 61 61 2,052 2,113 Ottawa-Hull 509 260 769 769 8,386 9,155 Ottawa-Hull 509 260 769 769 8,386 9,155 Ottawa-Hull 509 246 555 555 5,978 6,533 Hull 299 370 669 669 7,065 7,734 Hull 299 370 669 669 7,065 7,734 Regina 32 32 70 802 St. John's 32 32 70 802 St. John's 32 32 70 802 St. John's 179 179 179 179 1,798 1,963 Sadatoon 32 32 70 802 St. John's 110 115 115 115 683 798 Throater St.		1	_	1			_					
Hamilton    Hamilton   -			-	1		-	-					
Ritchear   -   -   335   -   -   64   399   399   3,700   4,099   10ntr6al   -   -   204   -   -   39   243   243   3,796   4,099   10ntr6al   -   -   666   -   -   2,654   3,260   3,260   25,263   28,523   2			-			-	-					
London		1	1	3		_	_					
Nontréal		I		ţ		_	_					
OSHUME  OCHAMA-HULL  OCHAMA-HULL  OCHAMA-HULL  509 260 769 769 8,386 9,155  OCTAMA-HULL  509 46 555 555 5,978 6,533  HULL  509 46 555 555 5,978 6,533  HULL  299 214 214 214 214 2,408 2,622  Québec  Regins  110 - 110 243 243 353 1,243 1,596  St. Catharines-Niagara  94 38 132 132 2,130 2,262  Saint John 32 32 32 32 770 802  Saint John's 87 - 87 102 21 123 210 1,004 1,214  Saskatoon  110 179 179 179 179 1,784 1,963  Sudbury  Toroito  110 6 116 116 559 675  Vancouver  Victoria  1,226 147 1,373 1,373 12,205  Vancouver  Victoria  123 24 24 1,657 1,955  Vancouver  Victoria  13 24 24 1,657 1,955  Vancouver  Victoria  13 24 24 1,657 1,956  Vancouver  Victoria  13 24 24 1,657 1,956  Vancouver  Victoria  13 24 24 1,657 1,955  Vancouver  Victoria  13 24 24 1,657 1,956  Vancouver  Victoria  223 19 242 242 1,065 1,307  Winnipe  13 2 23,037 23,199 90,009 113,208		}	-	-	606	-	-	2,654	3,260	3,260	25,263	28,523
Ottawa         -         -         509         -         -         46         555         555         5,978         6,533           Rull         -         -         -         -         -         214         214         214         244         2,408         2,622         2,022         2,026         2,702         2,026         2,702         2,026         2,100         2,262         2,100         2,210         2,262         2,100         2,210         2,210         2,210         2,210         2,210         2,210         2,210         2,210         2,210         2,210         2,210	Os ha wa	1	-	-		-	-					
Hull Québec		1		1		_	_					
Québec		1	-	-	-	_	-					
Regina		-	-	-	299	-	-	370			7,065	
Saint John			-	110	- 0/	-	-				1,243	
St. John's		-	1	_		_	_					
Saskatoon		87	_	87		_	-				1,004	
Trunder Bay		-	-	-	-	-	-	179	179	179	1,784	1,963
Toronto 1,035 490 1,525 1,525 32,106 33,631 Trois Rivières 19 161 180 180 1,775 1,955 Vancouver 1,226 147 1,373 1,373 12,205 13,578 Victoria 11 13 24 24 1,637 1,661 Winnipeg 133 19 242 242 1,637 1,661 Winnipeg 133 232 365 365 5,724 6,089  TOTAL 1986 - Jan. / Dec.		-		1	1	-	-					
Trota Rivières 19 161 180 180 1,775 1,955		-	-			_	_					
Vancouver Vancouver Victoria V		-	-	_			-					
Windsor				-		-	-	147	1,373	1,373	12,205	13,578
Winnipeg 133 232 365 365 5,724 6,089  TOTAL 1986 - Jan. / Dec. janv. / dec.  TOTAL 1985 - Jan. / Dec. 157 5 162 10,534 - 1,447 11,056 23,037 23,199 90,009 113,208	Victoria	1		1	11	-						
TOTAL  1986 - Jan. / Dec.		1		5		_	1					
1986 - Jan. / Dec. 200 - 200 5,148 6,110 11,258 11,458 125,975 137,433   TOTAL	wroutbea				133			234	303	303	7,729	0,.707
Janv. / dec.  TOTAL 1985 - Jan. / Dec. 157 5 162 10,534 - 1,447 11,056 23,037 23,199 90,009 113,208											105 075	127 /22
1985 - Jan. / Dec.   157   5   162   10,534   -   1,447   11,056   23,037   23,199   90,009   113,208		200	-	200	5,148	-	_	6,110	11,258	11,458	125,975	137,433
		157	5	162	10,534	-	1,447	11,056	23,037	23,199	90,009	113,208

<sup>(1)</sup> Data on 1981 census area definitions. / Données d'après les définitions des territoires de recensement de 1981.
(2) Includes loans to non-profit corporations (Section 15), public housing (Section 43) and federal provincial rental and sales housing projects (Section 40). / Comprend les prêts aux sociétés sans but lucratif (article 15), logement public (article 43) et ensembles fédéraux - provinciaux de logements à louer ou à vendre (article 40).
(3) Includes graduated payment mortgage (Section 58) and CMHC direct (Sections 58 and 59). / Comprend les prêts hypothécaires à paiements progressifs (article 58) et les prêts directs de la SCHL (article 58 et 59).
(4) Includes (IPO) interest prepayment option. / Comprend (OPAI) option de paiement anticipé de l'intérêt.

N/A Not Available. / Non disponible.

#### Dwelling Completions, by Type of Financing in Metropolitan Areas (1) Logements achevés, par genre de financement dans les régions métropolitaines (1) (Dwelling Units / en nombre de logements)

				NHA Finan	ced / Financemer	t LNH					
	CM	HC / SCHL			Approved Lenders	/ Prēteurs s	gréés				
	Social Housing	Market Housing	СМНС	Social Housing Logements sociaux	Habitati	ket Housing ons pour la la location	/ente				
Area / Endroit	Logements sociaux total	Habitations pour la vente ou la location	SCHL total	Non-Profit Public and Private Initiated Housing Sec. 6 Logements sans	Gradus Payment N Prêt hypoth paiements pr Home	ortgage Écaire à	Equal Payment Mortgage Section 6	Section 6 Total Article 6 Total	NHA Total LNH	Non-NHA Financed Financement non-LNH	GRANI TOTA TOTA GLOBA
	(2)	total (3)		but lucratif entreprise publique et entreprise privée article 6	Homeowner- ship Section 6 Accession å la propriété article 6 (4)	Rental Section 6 A loyer article 6	Hypothèques à paiements égaux article 6	10001			ULU DA
algary	-	-	-	-	-	-	20	20	20	91	11
Chicoutimi-Jonquière Edmonton	-	-	_	-	-		6 34	6	6	140	174
alifax	1 -	-	_	_	_	~	7	7	7	264	27
amilton	-	- 1	-	-	- 1	~	6	6	6	355	36
itchener	-	-		-	-	-	11	11	11	336	347
ondon ontreal		_	_	106	_		230	336	336	189	189 2,098
shawa	1 -	-	_	100	_	_	3	3	3	104	107
ttawa-Hull	-	- 1	-	36	-	-	30	66	66	845	911
Ottawa	-	-	-	36	-	-	2	38	38	456	494
Hull uébec	1 -	_	_	15	-	_	28	28 50	28 50	389 505	417 555
egina	-	- 1	_	-	_ }	_	30	30	30	82	112
t. Catharines-Niagara	-	- 1		-	-	-	1	1	1	206	207
aint John	-	-	-	-	-	-	-	-	-	99	99
t. John's askatoon	38	-	38	-	-	_	15	4 15	42 15	70	112 126
udbury	-	-	_	_	_	-	8	8	8	56	64
hunder Bay	-	- 1	-	-	-	-	1	1	1	51	52
oronto rois Rivières	-	-		81	-	-	30	111	111	2,051	2,162
ancouver	_		_	60	_	_	9	69	69	1,185	1,254
lictoria	-	-	_	17	_	_	-	17	17	114	131
indsor	-	-	-	-	-	-	4	4	4	104	108
innipeg	-	-	-	44	-		56	100	100	274	374
TOTAL 986 - Dec. / déc.	38	-	38	359	-	-	541	900	938	9,124	10,062
TOTAL 985 - Dec. / déc.	_	1	1	329	-00	30	794	1,153	1,154	6,238	7,392
algary		-	_	-	-	-	522	522	522	2,326	2,848
hicoutimi-Jonquière	-	-	-	76	-	**	133	209	209	1,039	1,248
dmonton alifax	4	~	- 4	89	_	_	477	477	477	2,232	2,709
amilton	- '	-		429	_	190	57 189	146 808	150 808	3,595 2,850	3,745
itchener	-	-	-	393	-	-	456	849	849	2,942	3,791
ondon ontréal	_		-	267	-	-	237	504	504	2,532	3,036
shawa	_		_	2,285		_	3,338	5,623 154	5,623 154	20,141	25,764
ttawa-Hull	-	- 1	-	639	-	_	622	1,261	1,261	8,975	1,468
Ottawa	-	-	-	575	-	-	296	871	871	6,560	7,431
Hull uébec	_	_	_	64 778	-	-	326	390	390	2,415	2,805
egina	-	_	-	48	_	_	408 327	1,186	1,186 375	6,355	7,541
t. Catharines-Niagara	-	-	-	147	-	-	85	232	232	1,752	1,123
aint John t. John's	-	-	-	138			-	138	138	558	696
askatoon	89 34	_1	90 34	36	_	_	57	93	183	744	927
udbury	-	-	-	-	-	-	342 147	342 147	376 147	1,307	1,683
hunder Bay	-	1	1	65	-	-	9	74	75	482	557
oronto rois Rivières	-	_	_	2,183	-	56	2,190	4,429	4,429	22,632	27,061
ancouver	-	_	_	64 1,631	_	85	144	208	208	1,819	2,027
ictoria	-	1	1	321	-	-	368 11	2,084	2,084 333	11,690	13,774
indsor innipeg	_	-	-	64 391	-	160	41 477	105 1,028	105 1,028	1,072	1,177
TOTAL 986 - Jan. / Dec. janv. / déc.	127	3	130	10,044	-	491	10,791	21,326	21,456	103,730	125,186
TOTAL 985 - Jan. / Dec. janv. / déc.	380	3	383	8,018	1	2,193	14,370	24,582	24,965	68,324	93,289

N/A Not Available. / Non disponible.

06/02/87

<sup>(1)</sup> Data on 1981 census area definitions. / Données d'après les définitions des territoires de recensement de 1981.
(2) Includes loans to non-profit corporations (Section 15), public housing (Section 43) and federal provincial rental and sales housing projects (Section 40). / Comprend les prêts aux sociétés sans but lucratif (article 15), logement public (article 43) et ensembles fédéraux - provinciaux de logements à louer ou à vendre (article 40). prêts directs de la SCHL (article 58 et 59).
(4) Includes (IPO) interest prepayment option. / Comprend (OPAL) option de paiement anticipé de l'intérêt.

#### Dwelling Starts By Intended Market in Centres 10,000 Population and Over (1) Mises en chantier de logements par marché visé dans les collectivités de 10 000 âmes et plus (1)

#### December / décembre 1986

		(Dwelling Units	/ en nombre de logem	ents)		
Area / Province	Rental Logements locatifs	Homeownership Logements de propriétaires occupants	Condominium Logements de copropriété	Other Autre	Not Available Données non disponibles	Total
		Single-Det'd	and Semi-Det'd / In	dividuelle	s et junelées	
Nfld. TN. P.E.I. 1PÉ.	30	62 27	-	-	-	92 31
N.S. NÉ. N.B. NB.	6 2	279 94	-	-	-	<b>28</b> 5
Que. Qué. Ont. Ont.	10 60	1,701 3,657	-	-	_	1,711
Man. Man. Sask. Sask.	- 4	250 <b>39</b> 0	10	-	_	254 4°0
Alta. Alb. B.C. CB.	-	328 819	10	-	-	328 829
TOTAL	116	7,607	20	-	60	7,743
			Row / En bar	nde		
Nfld. TN.	3	6	-	-	-	- 9
P.E.I. 1PÉ. N.S. NÉ. N.B. NB.	6		11	-	-	17
N.B. NB. Que. Qué. Ont. Ont.	18	65 58	6 363	137	-	89 708
Man. Man. Sask. Sask.	4	-	20	-	_	20
Alta. Alb. B.C. CB.	146	30	95	_	-	146 125
TOTAL	327	159	495	137	-	1,118
		Apartm	ent and Other / Appa	rtements el	autres	
Nfld. TN. P.E.I. 1PÉ.	-	-		-	-	-
N.S. NÉ.	28	-	30	-	-	58 48
N.B. NB. Que. Qué. Ont. Ont.	2,662	32	437		4	3,135 1,506
Ont. Ont. Man. Man. Sask. Sask.	201	-	-4	-	-	201 102
Alta. Alb. B.C. CB.	160		111	-	-	160 145
TOTAL	4,073	36	1,242	-	4	5,355
			TOTAL	<del></del>		
Nfld. TN.	30	62	-	-	-	92
P.E.I. 1PÊ. N.S. NÊ.	7 40	33 279	41	-	-	360 144
N.B. NB. Que. Qué.	2,690	1,798	24 443	137	4	4,935 5,931
Ont. Ont. Man. Man.	1,076	3,719 250	999	13/	-	459 522
Sask. Sask. Alta. Alb.	98 306	390 328 849	216	-	-	634
B.C. CB.	4,516	7,802	1,757	137	4	14,216
TOTAL	4,510	7,002	.,			

<sup>(1)</sup> Data on 1981 Census Area Definitions. / Données d'après les définitions des territoires de recensement de 1981.

#### Dwelling Starts By Intended Market in Centres 10,000 Population and Over (1) Mises en chantier de logements par marché visé dans les collectivités de 10 000 âmes et plus (1)

#### January-December / janvier-décembre 1986

Area / Province	Rental Logements locatifs	Homeownership Logements de propriétaires occupants	Condominium Logements de copropriété	Other Autre	Not Available Données non disponibles	Total
		Single-Det'	and Semi-Det'd /	Individuell	es et jumelées	
Nfld. TW.	34	1,293	-	-	-	1,327
P.E.I. 1PE.	12	431	-	10	-	453
N.S. NE.	49	3,495	-	20	-	3,564
N.B. NB.	60	1,927	-	-	-	1,987
ue. Qué.	75	22,046	26	2	-	22,121
Ont. Ont.	132	50,191 4,087	20		_	50,351
Man. Man. Sask. Sask.	4	3,134	38			4,103 3,176
ulta. Alb.	11	5,551	_	1 _	_	5,562
3.C. CB.	8	11,610	135	4	_	11,757
				26		
TOTAL	401	103,765	199	36	-	104,401
			Row / En h	ande		
fild. TN.	-	-	***	-	-	-
.E.I. 1PÉ.	3	6	-	-	-	9
N.S. NE. N.B. NB.	16	74	30	-	-	120
N.B. NB. Que. Qué.	31	26 866	127	_	_	57
Ont. Ont.	2,089	1,039	2,102	308	38	1,108
San. Han.	146	1,039	66	300	30	5,576
Sask. Sask.	17	_	82			212
Alta. Alb.	196	177	56		11	440
B.C. CB.	65	182	1,542	397	73	2,259
TOTAL	2,678	2,370	4,005	705	122	9,880
		Apart	ment and Other / Ap	partement e	t autres	L
Nfld. TN.	142	8		T -	_	150
P.E.I. 1PÉ.	226	-	_			150
N.S. NÉ.	1,087	_	439	-		1,526
N.B. NB.	510	_	24	_	_	534
Que. Qué.	22,509	557	5,923	435	10	29,434
Ont. Ont.	8,109	12	7,686	163	16	15,986
Man. Man.	1,984	-	289	_	-	2,273
Sask. Sask.	1,009	-	212	_	-	1,221
Alta. Alb.	365	1	-	-	15	381
B.C. CB.	501	1	3,671	678	-	4,851
TOTAL	36,442	579	18,244	1,276	41	56,582
			TOTAL			
Nfld. TN.	176	1,301	-	T -	-	1,477
P.E.I. 1PÉ.	241	437	-	10	_	688
NE.	1,152	3,569	469	20	_	5,210
N.B. NB.	601	1,953	24	-	_	2,578
Qué. Qué.	22,699	23,469	6,050	435	10	52,663
Ont. Ont.	10,330	51,242	9,814	473	54	71,913
	2,146	4,087	355	-	-	6,588
dan. Han.	1,030	3,134	<b>3</b> 32	-	-	4,496
Man. Man. Sask. Sask.					1	
Man. Man. Sask. Sask. Alta. Alb.	572	5,729	56	-	26	6.383
Man. Sask. Sask.		5,729 11,793	5,348	1,079	26 73	6,383

<sup>(1)</sup> Data on 1981 Census Area Definitions. / Données d'après les définitions des territoires de recensement de 1981.

#### Dwelling Completions By Intended Market in Centres 10,000 Population and Over (1) Logements achevés par marché visé dans les collectivités de 10 000 êmes et plus (1)

#### December / décembre 1986

			(Dwelling Units	/ en nombre de loge	ments)		
Area	/ Province	Rental Logements locatifs	Homeownership Logements de propriétaires occupants	Condominium Logements de copropriété	Other Autre	Not Available Données non disponibles	Total
			Single-Det'd	and Semi-Det'd / I	individuell	es et jumelées	
If 1d.	TN.	-	125	-	-	-	125
E.I.	1PÉ.	6	43	-	-	-	49
.s.	NĒ.	3	341	-	-	-	344
.В.	NB.	10	221	•		-	231
ue.	Qué.	6 23	1,836 4,100	_			4,123
nt. an.	Ont. Man.	2	286	_	_	-	288
ask.	Sask.	2	232	7	-	-	241
lta.	Alb.	-	357	-	-	-	357
.C.	CB.	2	915	4	-	-	921
	TOTAL	54	8,456	11	-	-	8,521
				Row / En ba	ande		
fld.	TN.	-	-	-	-	-	-
E.I.	1PÉ.	-	-	-	-	-	-
i.s.	NÉ.	-	-	-	-	-	-
N. B.	NB.	-	-	- 07	-	-	-
ue.	Qué.	4	85	27		-	116
nt.	Ont.	193	42	30			15
lan. lask.	Man. Sask.	15	_	-	_	-	-
uta.	Alb.	4	3	-	-	-	7
B.C.	CB.	16	-	186	31	-	233
	TOTAL	232	130	269	31	-	662
			Apartm	ent and Other / App	artements e	et autres	
Nfld.	TN.	-	-	-	-	-	-
P.E.I.	1PÉ.	79	-	-	-	-	79
N.S.	NÉ.	15	4	46	-	-	65
N.B.	NB.	69	-	-	-	-	69
Que.	Qué.	1,574	22	506	- 50	-	2,102
Ont.	Ont.	459	3	187	59		123
Man.	Man.	76 50		18			68
Sask.	Sask. Alb.	8		-	_	-	8
Alta. B.C.	CB.	39	-	540	-	-	579
	TOTAL	2,369	29	1,344	59	-	3,801
				TOTAL	,		
Nfld.	TN.	-	125	_	-	-	125
P.E.I.		85	43	-	-	-	128
N.S.	NÉ.	18	345	46	-	-	409
N.B.	NB.	79	221	-	-	-	300
Que.	Qué.	1,584	1,943	533	-	-	4,060
Ont.	Ont.	675	4,145	243	59	-	5,122
Man.	Man.	93	286	47	-	-	426
Sask.	Sask.	52	232	25	-	-	309
Alta.	Alb.	12	360	720	21	_	1,73
B.C.	СВ.	57	915	730	31	-	
			8,615	1,624	90		12,98

<sup>(1)</sup> Data on 1981 Census Area Definitions. / Données d'après les définitions des territoires de recensement de 1981.

#### Dwelling Completions By Intended Market in Centres 10,000 Population and Over (1) Logements achevés par marché visé dans les collectivités de 10 000 âmes et plus (1)

#### January-December / janvier-décembre 1986

		(Dwelling Units	/ en nombre de loge	ements)		
Area / Province	Rental Logements locatifs	Homeownership Logements de propriétaires occupants	Condominium Logements de copropriété	Other Autre	Not Available Données non disponibles	Total
		Single-Det'd	and Semi-Det'd /	Individuelle	s et jumelées	
Nfld. TN.	31	1,042	dap	-	-	1,073
P.E.I. 1PÉ.	26	388	-	10	-	424
N.S. NÉ.	60	3,313	-	64	~	3,437
N.B. NB.	69	1,793	_	-	-	1,862
Que. Qué.	43	20,772	2	16	_	20,817
Ont. Ont.	176	43,677	14	10	_	3,520
Man. Man.	16	3,504 2,608	30	_	-	2,725
Sask. Sask.	2	6,150	50	1 1	4000	6,153
Alta. Alb. 8.C. CB.	94	11,275	132	6	-	11,507
D. C. C. D.	-					
TOTAL	604	94,522	178	97	-	95,401
			Row / En b	ande		
Nfld. TN.	24	450	-	-	400	24
P.E.I. 1PÉ.	_	_	-	-	-	-
N.S. NĒ.	25	12	9	25	-	71
N.B. NB.	40	12	4	85	-	141
Que. Qué.	44	873	140 928	490	_	1,057
Ont. Ont.	2,402	795	920	490		4,615
Man. Man. Sask. Sask.	12	4	16	32		64
Sask. Sask. Alta. Alb.	25	122	58	-	_	205
B.C. CB.	407	75	1,268	504	-	2,254
TOTAL	3,062	1,893	2,423	1,136	-	8,514
		Apartm	ent and Other / App	partements e	autres	
Nfld. TN.	53	8	-	-	+	61
P.E.I. 1PÉ.	296	2	-	-	-	298
N.S. NÉ.	1,129	4	382	-	-	1,515
N.B. NB.	733	6	-	-	-	739
Que. Qué.	20,852	532	4,949	1,037	-	27,370
Ont. Ont.	8,446	12	3,500	931	-	12,889
Man. Man.	2,180	4	399	_	-	2,583
Sask. Sask.	831	_	135	8	-	974
Alta. Alb. B.C. CB.	1 340	2	39	547		480
B.C. CB.	1,340		3,359	347	-	5,248
TOTAL	36,301	570	12,763	2,523	oun	52,157
			TOTAL	L		
Nfld. TN.	108	1,050	-	-	_	1,158
P.E.I. 1PÉ.	322	390	_	10	_	722
N.S. NÉ.	1,214	3,329	391	89	-	5,023
N.B. NB.	842	1,811	4	85	-	2,742
Que. Qué.	20,939	22,177	5,091	1,037	-	49,244
Ont. Ont.	11,024	44,484	4,442	1,437	-	61,387
Man. Man.	2,279	3,508	399	-	-	6,186
Sask. Sask.	930	2,612	181	40	-	3,763
Alta. Alb.	468	6,272	97	1	-	6,838
B.C. CB.	1,841	11,352	4,759	1,057	-	19,009

<sup>(1)</sup> Data on 1981 Census Area Definitions. / Données d'après les définitions des territoires de recensement de 1981.

	de recens	ement et a	aggloméra	tion de re	ecensement	t (1)				
Centre			Unocci gle and So Dwelling individue Inocci	Unoccupied Multiple Dwelling Units Logements Collectifs Inoccupés						
		1985		1986			19	85	198	36
	Oct.	Nov.	Dec. déc.	Oct.	Nov.	Dec. déc.	Nov.	Dec. déc.	Nov.	Dec. déc.
Hamilton Metropolitan Area / Région métropolitaine de										
Ancaster, town/ville Burlington, city/cité Dundas, town/ville Flamborough, twp./canton Glanbrook, twp./canton Grimsby, town/ville Hamilton, city/cité Stoney Creek, city/cité	32 31 2 2 2 2 2 2 33 55	22 27 4 1 2 1 30 53	16 22 3 2 2 1 16 37	7 8 - - 1 2 44 6	11 11 2 - 3 34 14	9 5 - - 3 46 18	29 20 6 - - 54	29 20 6 - - - 26	- - *4	- - - 4 12 4
Total	159	140	99	68	75	81	109	81	*8	20
Kitchener Metropolitan Area / Région métropolitaine de										
Cambridge, city/cité Dumfries North, twp./canton Kitchener, city/cité Waterloo, city/cité Woolwich, twp./canton	4 2 8 8	2 3 7 8	2 2 3 1	3 2	- - 1 1	- - - 1	2 - - 39 -	2 - - 16 -	12	- - - -
Total	22	20	8	5	2	1	41	18	12	-
London Metropolitan Area / Région métropolitaine de										
Belmont, village Delaware, twp./canton Dorchester North, twp./canton London, city/cité London, twp./canton Nissouri West, twp./canton Southwold, twp./canton Westminster, twp./canton	2 22 2	1 13 - - 1	111	10	65 1 -	1 - 45 1 - -		23	181	198
Total	26	15	11	10	67	47	-	23	181	198
Oshawa Metropolitan Area / Région métropolitaine de										
Oshawa, city/cité Whitby, town/ville	25 10	21 10	4 21	3 6	8 6	8 6	-	-	-	-
Total	35	31	25	9	14	14	-	-	-	-
Ottawa-Hull Metropolitan Area / Région métropolitaine de										
Ontario Portion / Portion ontarienne								}		
Clarence, twp./canton Cumberland, twp./canton Gloucester, city/cité Goulbourn, twp./canton Kanata, city/cité Nepean, city/cité Osgoode, twp./canton Ottawa, city/cité Rideau, twp./canton Rockcliffe Park, village Rockland, town/ville Vanier, city/cité	21 12 10 7 27 - 24 - 3	27 17 14 11 33 27 27 2	22 13 13 14 33 14 28 2	30 11 8 12 - 25 3 1 2 3	12 53 14 17 13 1 26 3 1	11 48 12 17 10 1 23 -	61 66 71 - 211 - 2	- 30 56 6 50 59 - 274 - -	19 9 1 12 32 - 394 -	19 48 1 8 72 - 414 - 2
	10/	126	100			2				
Sub-Total / Total partiel	104	136	129	99	145	127	430	491	482	575

<sup>(1)</sup> Data on 1981 census area definitions. / Données d'après les définitions des territoires de recensement de 1981.

Latest data preliminary. / Les plus récentes données sont provisoires.  $\star$  Revised. / Chiffres révisés.

			Unocc					**		
Centre			gle and S Dwellin individu Inocc	Unoccupied Multiple Dwelling Units Logements Collectifs Inoccupés						
		1985			1986		1985		1986	
	Oct.	Nov.	Dec. déc.	Oct.	Nov.	Dec. déc.	Nov.	Dec. déc.	Nov.	Dec. déc.
Ottawa-Hull Metropolitan Area / Région métropolitaine de (Cont'd / suite)										
Quebec Portion / Portion québécoise										
Aylmer, city/cité Gatineau, city/cité Hull, city/cité Hull (West Part/Partie ouest) La Pêche, village Val-des-Monts, village	2 16 6 - -	27 37 8 3	30 37 12 3	24 66 33 - -	19 71 35 1 - *1	15 73 29 1	13 178 123 - -	13 163 222 - -	6 40 135 - *1	8 53 285 - - 1
Sub-Total / Total partiel	24	75	82	123	*127	118	314	398	*182	347
Total	128	211	211	222	*272	245	744	889	*664	922
St. Catharines-Niagara Metropolitan Area / Région métropolitaine de										
Niagara Falls, city/cité Niagara-on-the-Lake, town/ville Pelham, town/ville Port Colbourne, city/cité St. Catharines, city/cité Thorold, city/cité Wainfleet, twp./canton Welland, city/cité	18 3 5 - 43 14 2 5	18 - 5 - 55 7 1 8	10 - 1 - 33 5 1 4	19 12 16 - 50 16 - 23	31 8 17 - 43 17 1 16	21 3 13 - 40 16 -	8 -	1 -	5 1 - - 13 -	30 1 - 13 - 11
Total	90	94	54	136	133	104	8	1	19	55
Sudbury Metropolitan Area / Région métropolitaine de										
Indian Reserves /Réserves indiennes Nickel Centre, town/ville Rayside-Balfour, town/ville Sudbury, city/cité Valley East, town/ville Walden, town/ville	- - 16 -	31	- - 27 -	1 7 37 4 1	- 3 54 2 5	- 1 1 47 2 2	- - 4 -	- - 3 -	- - 2 -	- - 2 -
Total	16	31	27	50	64	53	4	3	2	2
Thunder Bay Metropolitan Area / Région métropolitaine de										
Indian Reserves / Réserves indiennes Neebing, twp./canton O'Connor, twp./canton Oliver, twp./canton Paipoonge, twp./canton Shuniah, twp./canton Thunder Bay, city/cité	- - - - - 1	- - - - - - 4	- - - - 2	- - - - - 1		- - - - - 1	-	-	- - - - - 19	- - - - - 19
Total	1	4	2	1		1	_		17	19

<sup>(1)</sup> Data on 1981 census area definitions. / Données d'après les définitions des territoires de recensement de 1981.

Latest data preliminary. / Les plus récentes données sont provisoires. \* Revised. / Chiffres révisés.

Centre			Unoccu le and Se Dwelling individue Inoccu	Unoccupied Multiple Dwelling Units Logements Collectifs Inoccupés						
	1985			1986			1985		1986	
	Oct.	Nov.	Dec. déc.	Oct.	Nov.	Dec. déc.	Nov.	Dec. déc.	Nov.	Dec. déc.
Toronto Metropolitan Area / Région mêtropolitaine de										
Metropolitan Municipality / Municipalité métropolitaine										
Etobicoke, city/cité	10	10	12	7	7	8	-	-	85	6
Scarborough, city/cité	32 32	23 32	19 29	15	20 4	15 4	628	61 468	312	21
Toronto, city/cité York, city/cité	4	2	1	2	1	2	-	-	10	1
York East, borough York North, city/cit€	- 35	3 30	2 24	10	2 15	1 19	362	332	30	2
Total Metropolitan Municipality / Municipalité métropolitaine	113	100	87	38	49	49	1,077	861	437	31
York Regional Municipality /· Municipalité régionale de York										
Aurora, town/ville	3	3	3	1	1	1	-	-	-	-
East Gwillimbury, town/ville	4	4	- 1	4	4	4	_	_	_	-
King, twp./canton Markham, town/ville	34	33	34	8	11	9	-	-		-
Newmarket, town/ville	3	-	- 14	- 4	- 4	- 4	_	_	-	_
Richmond Hill, town/ville Vaughan, town/ville Whitchurch-Stouffville, town/ville	10 24 4	12 22 3	25 4	14	*17	17	-	-	-	-
Total York Regional Municipality / Municipalité régionale de York	83	78	81	36	*42	41	-	-	-	-
Other Areas / Autres régions										
Ajax, town/ville	1	36	20	5 28	5 26	5 34	108	84	17	-
Brampton, city/cité Caledon, town/ville	40	-	-	-	-	-	-	-	-	-
Mississauga, city/cité	87	74	73 48	51 38	55 43	51 42	112	108	56	4
Oakville, town/ville Pickering, town/ville	48	53	40	4	43	42	-	-	-	
Total Other Areas / Autres régions	180	167	145	126	133	136	254	226	80	15
TOTAL Greater Toronto Metropolitan Area / Kégion métropolitaine du Grand Toronto	376	345	313	200	*224	226	1,331	1,087	517	46
Windsor Metropolitan Area / Région métropolitaine de										
Belle River, town/ville	-	1	-	-	*1	1	-	-	-	
Colchester North, twp./canton	-	-	_	1 3		2	-		_	
Essex, town/ville Maidstone, twp./canton	_	-	-	-	-	-	-	-	-	
Rochester, twp./canton	-	-	- 1	-	-	-	-	_	_	
St. Clair Beach, village Sandwich South, twp./canton	1 1	3 6	2	1	1	1	1 -	-	-	
Sandwich West, twp./canton	i	3	3	1	1	1	-	-	-	
Tecumseh, town/ville Windsor, city/cité	3	1	1 2	9	10 9	6	-	-	-	
TOTAL Windsor Metropolitan Area / Région métropolitaine de Windsor	6	14	9	26	*24	15	-		-	

<sup>(1)</sup> Data on 1981 census area definitions. / Données d'après les définitions des territoires de recensement de 1981.

Latest data preliminary. / Les plus récentes données sont provisoires.  $\star$  Revised. / Chiffres révisés.

Centre			Dwelling	emi-Detacl g Units elles et			Unoccupied Multiple Dwelling Units Logements Collectifs Inoccupés				
	1985				1986			1985		1986	
	Oct.	Nov.	Dec. déc.	Oct.	Nov.	Dec. déc.	Nov.	Dec. déc.	Nov.	Dec. déc.	
Agglomerations of 50,000 Pop. + / Agglomerations de 50,000 âmes et plus											
Barrie, C.A./A.R.											
Barrie, city/cité Innisfil, twp./canton Vespra, twp./canton	6 4 4	9 3 4	11 2 3	5 1 1	14 1 1	5 1 1	-	- - -	- - -	- - -	
Total	14	16	16	7	16	7	-	-	-	-	
Brantford, C.A./A.R.											
Brantford, city/cité Brantford, twp./canton Paris, town/ville	20 - 5	14 - 3	12 - 3	6 -	13 - -	11 - 1	- - 4	- - 4	- - -	- - -	
Total	25	17	15	6	13	12	4	4	-	-	
Cornwall, C.A./A.R. (Ontario Portion Partie Ontarienne)											
Cornwall, city/cité Cornwall, twp./canton Indian Reserves / Réserves indiennes	1 - -	2 -	- - -	2 1 -	3 -	6 - -		- - -	18 - -	18 - -	
Total	1	2	4	3	3	6	-	-	18	18	
Guelph, C.A./A.R.											
Eramosa, twp./canton Guelph, city/cité Guelph, twp./canton	2	1 1	- 2 1	-	1 1 -	- 1 -	- 2 -	2	- - -	- - -	
Total	2	3	3	-	2	1	2	2	-	-	
Kingston, C.A./A.R.											
Amherst Island, twp./canton Bath, village Ernestown, twp./canton Howe Island, twp./canton Kingston, city/cité Kingston, twp./canton Loughborough, twp./canton Pittsburgh, twp./canton Portland, twp./canton Storrington, twp./canton	- - - 3 23 - 1	3 27	2 27	52	36	- - - 21 - -	8	- - - - - 8	62	20	
Wolfe Island, twp./canton	-	-	-	-	-	-	-	-	-	-	
Total	27	30	29	52	36	21	8	8	62	20	

<sup>(1)</sup> Data on 1981 census area definitions. / Données d'après les définitions des territoires de recensement de 1981.

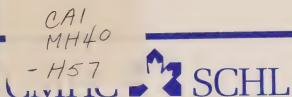
Latest data preliminary. / Les plus récentes données sont provisoires.  $\star$  Revised. / Chiffres révisés.

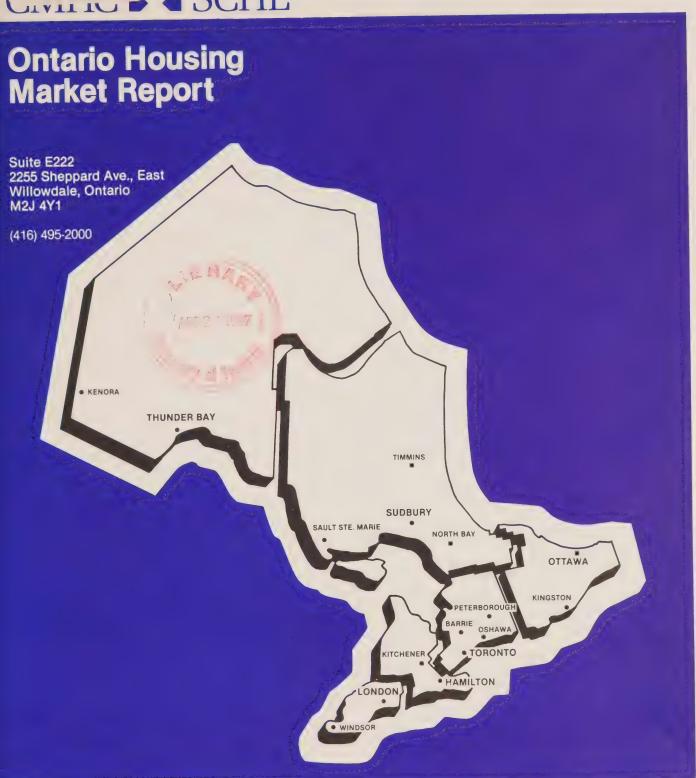
Centre			Unocc gle and S Dwellin individu Inocc	Unoccupied Multiple Dwelling Units Logements Collectifs Inoccupés						
		1985			1986		1985		1986	
	Oct.	Nov.	Dec. déc.	Oct.	Nov.	Dec. déc.	Nov.	Dec. déc.	Nov.	Dec. déc.
Agglomerations of 50,000 Pop. + / Agglomerations de 50,000 âmes et plus										
North Bay, C.A./A.R.		}							}	}
East Ferris, twp./canton	_	-	_	_	_	_		_	_	-
Himsworth North, twp./canton	-	-	-	-	_	-	-	-	-	_
North Bay, city/cité	13	15	2	-	-	-	-	-	-	-
Total	13	15	2	-	-	-	-	-	-	-
Peterborough, C.A./A.R.										
Davis to the state of the state		1			}	}		}	}	\$
Douro, twp./canton Dummer, twp./canton		_	_	_	_	_	_	_	_	_
Ennismore, twp./canton	_	-	-	-	_	1	-	_	_	_
Indian Reserves / Réserves indiennes	-	-	-	-	-	-	-	-	-	-
Lakefield, village	_	2	1	_	_	-	-	-	-	-
North Monaghan, twp./canton Otonabee, twp./canton	_	_	_	_	_	_	_	_	_	_
Peterborough, city/cité	5	11	11	9	13	10	2	2	7	6
Smith, twp./canton	-	-	-	-	4	5	-	-	-	-
Total	5	13	12	9	17	16	2	2	7	6
Sarnia, C.A./A.R.										
Indian Reserves / Késerves indiennes	_	_	_	_	_	_	_	_	-	
Moore, twp./canton	-	_	-	_	-	_	_	-	_	_
Point Edward, village	-	-	-	-	-	-	-	-	-	-
Sarnia, city/cité Sarnia, twp./canton	-	1 -	_	8	- 5	- 6	51	49	3	3
Total	<del></del>	1		8	5	6	51	49	3	3
						0		49		,
Sault St. Marie, C.A./A.R.										
Indian Reserves / Réserves indiennes	-	-	-	-	-	-	-	_	_	-
Laird, twp./canton	-	-	-	-	-	-	-	-	-	-
MacDonald, Meredith and Aberdeen, twp./canton	-	-	-	-	-	-	-	-	-	-
Prince, twp./canton	-	_	_	_	_	_	_	_	_	_
Sault Ste. Marie, city/cité	8	5	7	22	17	7	58	108	12	12
Total	8	5	7	22	17	7	58	108	12	12
							1			1

<sup>(1)</sup> Data on 1981 census area definitions. / Données d'après les définitions des territoires de recensement de 1981.

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Canada Mortgage and Housing Corporation

Société canadienne d'hypothèques et de logement



#### PRELIMINARY DATA - FEBRUARY 1987

Preliminary information for Urban Ontario indicates that 5,009 new dwelling units were started in February. This was 61 per cent higher than the 3,111 units started in February 1986. Single detached starts (2,720 units) rose 22 per cent and all other starts (2,289 units) rose 158 per cent from last year.

Urban Canada reported 9,871 units started in February, an increase of 21 per cent from the 8,136 units in the same month last year. Singles (4,821 units) increased 4 per cent and all other types (5,050) rose 45 per cent.

On a seasonally adjusted basis, the annual rate of starts in February was 93,000 units for Urban Ontario and 182,000 units for Urban Canada.

Preliminary February figures for the ten Census Metropolitan Areas in Ontario are shown on page 2. Final January housing data are presented on page 2.

The following table shows a cumulative comparison of the 2 months of 1986 and 1987 using the preliminary February data.

							<del></del>		
Jan - Feb	SIN	GLE-DETA	CHED	ALL	THER TY	YPES		TOTAL	
	1986	1987	%CHANGE	1986	1987	%CHANGE	1986	1987	%CHANGE
Urban Canada	9,324	11,390	+22	8,147	12,782	+57	17,471	24,172	+38
Urban Ontario	4,372	6,028	+38	1,542	4,742	+*	5,914	10,770	+82
CENSUS METRO AREAS Hamilton	192	358	+86	61	134	+120	253	492	+94
Kitchener	167	246	+47	271	331	+22	438	577	+32
London	173	159	-08	34	231	+*	207	390	+88
Oshawa	187	472	+152	54	132	+144	241	604	+151
Ottawa (Ont.)	245	350	+43	82	322	+*	327	672	+106
St.Cath. Niag.	90	134	+49	101	268	+165	191	402	+110
Sudbury	9	3	-66	2	4	+100	11	7	-36
Thunder Bay	2	23	+*	1	67	+*	3	90	+*
Toronto	2,623	3,693	+41	404	2,542	+*	3,027	6,235	+106
Windsor	95	59	-38	89	98	+10	184	157	-15
Total Metro	3,783	5,497	+45	1,099	4,129	+*	4,882	9,626	+97
Other Urban	589	531	-10	443	613	38	1,032	1,144	+11

### PRELIMINARY DATA STARTS BY CENSUS METROPOLITAN AREA ONTARIO

February 1987	SINGLE-D	ETACHED	ALL OTHE	R TYPES	TOTAL		
	1986	1987	1986	1987	1986	1987	
Urban Canada	4,651	4,821	3,485	5,050	8,136	9,871 5,009	
Urban Ontario	2,224	2,720	887	2,289	3,111	3,003	
	100	122	36	49	136	171	
Hamilton Kitchener	101	150	258	104	359	254	
London	76	86	14	182	90	268 225	
Oshawa	158	217	54	107	190	295	
Ottawa (Ont.)	108	188	42	192	76	235	
St.Cath. Niag. Sudbury	3	1	-	-	3	1	
Thunder Bay	1	19	-	12	1 2000	31	
Toronto	1,436	1,617	364	1,335	1,800	2,952	
Windsor	30	25	8		1 30		

FINAL DATA - January 1987 (Starts, Completions and Under Construction is append

New dwelling units started in Urban Ontario during the month of January rose 106 per cent to 5,761 units from 2,803 units in the same month last year. Urban Canada rose 53 per cent to 14,301 units from 9,335 in January 1986.

Expressed in seasonally adjusted terms, the Urban Ontario annual rate in January 1987 was 85,000 units and in December 1986 was 74,000 units, while in January 1986 it was 40,000 and in December 1985 it was 54,000. In Urban Canada the corresponding figures were 211,000 units and 177,000 units in January 1987 and December 1986 respectively, and 135,000 and 152,000 in January 1986 and December 1985 respectively.

# CENSUS METRO AREAS:

St. Catharines Ottawa Oshawa London Kitchener Hamilton

Sudbury Windsor Toronto Thunder Bay

# CENS US AGGLOMERATES:

Bel leville

Brantford

Chatham Cornwall

Gue I ph

North Bay

URBAN ONTARIO \*\*

3,308 6,569

164 497

442 770

6,465 1,847

14,301 5,761

7,788 4,240

175 458

844 400

3,511 983

5,798 12,601

37,971 21,936

2,834 1,128

6,411 3,959

141,952 17,431

89, 168 44,454

Sault Ste, Marie Sarnia Timmins

OTHER ONT. AREAS \*

URBAN CANADA \*\*

ALL AREAS - CANADA \*\*\* ALL AREAS - ONTARIO \*\*\* Barrie

69 8 24 2 1 2 23 23 26 3

1 1 1 2 2 2 1 1 1 2 1 1

11111321111

1 1 1 1 1 1

69 8 26 2

1 1 1 1 1 1

94 29 56 7 7 27

114 470

75

186

3 19

158

242

4

120

62

169

1 4 1 23

1 38 42

143

1 4 00 0

5343201434

64 44 28

182 42

100

231

356 51 3 607 305

68

132

78

113

203

148 43

39 44 48

302 Ξ

204

90 55

10100111011

10 60 7

Peterborough

Kingston

100

2

25

ı

127

190

7

86

283

816

4

3 18

427

1,602

**\*** (10,000+)

INCLUDES ONLY POPULATION 10,000 AND OVER

\*

\*\*\* QUARTERLY ONLY

no	S INGLE DOUBLE	236 -		73 4							2,076 66
S TARTS CURRENT MONTH	ROW	85	104	29	ı	42	1	1	1	125	_
H	APT	1	81	16	120	169	66	ě	55	1016	9
	TOTAL	321	323	122	379	377	167	6	59	3,283	126
	SINGLE	322	148	112	224	245	129	64	48	2,284	57
CUR	DOUBLE	18	27	26	23	4	20	6	2	26	1
COMPLETIONS CURRENT MONTI	ROW	12	32	35	37	58	78	i	1	136	,
ヹ	APT	2	00	28	ı	34	53	35	1	582	46
	TOTAL	354	215	201	284	341	280	105	50	3,028	20
UNDER CO	SINGLE	1,070	667	629	1,236	1,048	469	57	134	14,053	2/2
UNDER CONSTRUCTION AS AT CURRENT MONTH JANUARY 31, 1987	DOUBLE	22	122	94	237	36	28	2	60	282	7
RUCTION AS AT CU JANUARY 31, 1987	ROM	299	371	563	147	606	1114	15	1	1,086	98
CURRENT )87	APT	445	689	985	582	2,126	431	262	254	9,533	162
HTNOM	TOTAL	1,836	1,849	2,271	2,202	3,816	1,042	336	448	24,954	500



# TORONTO METRO - CONT D OTHER AREAS

Bradford, Town Brampton, City Oakville, Town Mississauga, City Milton, Town Georgina, Twp. Caledon, Town Beeton, Village Ajax, Town

Georgina Isl. 33 IR Halton Hills, Town

Orangeville, Town

Pickering, Town Tecumseth, Twp Tottenham, Village Uxbridge, Twp.

West Gwillim, Twp.

#### Total

OSHAWA METRO Newcastle, Town Oshawa, City Whitby, Town

Total

GRAND TOTAL

	_											_				_			
1, 165	1	2	1	4	189	_	288	329		ı	1	14	22	193	63	1	59	SINGLE	
60	1	1	1	1	1	1	ı	32	ı	28		1	1	ı	1	1	i	DOUBLE	CUR
43		1	1	1	ı	ı	ı	43	1	ı	1	ı	1	1	1	1		ROW	S TARTS CURRENT MONTH
4	1	ł	ı	i	ŧ	4	1	ı	ı	i	ı	ı	1	1	ı	1	ı	APT	포
1,272		2	ı	4	189	S	288	404	_	28	1	14	22	193	63	ı	59	TOTAL	
1,243	1	9	ı	13	129		243	368	=	18	1	46	83	186	=	1	125	SINGLE	
12	1	ı	ı	ı	ı	2	1	6	i	ı	1	1	1	1	1	,	4	DOUBLE	CUR CO
133		1	1	1	1	1	97	36	1	1	1	1	12	1	1	-	-	ROW	COMPLETIONS CURRENT MONTH
1	1	1	1	1	1	1	1	ı	,	1	1	1	,	ł	ı	-	â	APT	TH 6
1,388	1	9	1	13	129	W	340	410	=	18	1	46	83	186	=	ı	129	TOTAL	
7, 290	15	62		8	798	26	1,133	2,702	40	54	2	97	226	1,486	154	6	407	SINGLE	UNDER C
224	1	ı	ı	1	ı	17	88	46	1	34	1	1	1	ı	2	ı	37	DOUBLE	UNDER CONSTRUCTION AS AT CURRENT MONTH JANUARY 31, 1987
856	ı	ı	ı	,	1	1	106	473	,	1	1	26	1	251	i	1	ı	ROW	JANUARY 31, 1987
1,122 9,492	1	1	1	1	1	28	62	330	4	-	1	,	,	698	1	1	-	APT	CURRENT 987
9,492	15	62		81	798	71	1,389	3,551	44	88	2	123	226	2,435	156	6	444	TOTAL	MONTH

2,536	255	-	74	62	119
70	4		4	1	ı
210	1		1	1	ı
1,136	120		U	115	ı
3,952	379		83	177	119
2,828	224		105	51	68
67	23		å	22	-
185	37		ı	37	1
584	1		1	ı	1
3,664	284		105	110	69
16,314	1,236		372	308	556
541	237		4	233	1
1,507	147		1	147	1
1,507 10,560 28,922	582		195	387	1
28,922	2,202		571	1,075	556

Total	0 0001		Validation of The Town	Diokana Can	Norman Port	Markham Toka	X 100 - 041	Aurora, Town	York Region Municipality		Total	York, North, City	York, East. City	York, City	Toronto, City	Scarborough, City	Etobicoke, Bor.	Toronto Metro Metro Municipality	Total	Stoney Creek, Jown	Hamilton, City	Glanbrook, Twp.	Flamborough, Twp.	Dundas, Town	Burlington, City	Ancaster, Town		HAMILTON METRO
797	49	62.2	165	0		311	0	76			114	17	ı	1	4	80	12		205	o	52	1	20	ı	114	13	SINGLE	
8		ł	1	ı	ı	-	1	ı			6	ı	1	1	0	1	1		ı	1	ı		à	ı	ı	ı	DOUBLE	CUR
1		1	1	1	1	1	ı	ı			82	ı	ı	1	W	1	79		85	27	1	1	1	1	58	1	ROW	CURRENT MONTH
287	0		28 7		1	1	ı	ł			725	164	ı	ı	561	ı	ı		ı	1		1	ł	ı	ı	ı	APT	H
1,084	49	225	450	0	211	)	6/	76			927	181	1	ı	574	81	91		290	33	52	1	20	1	172	13	TOTAL	
846	44	293	128	64	147		65	107			195	44	W	2	10	120	16		320	27	98	2	39	u	115	36	SINGLE	
ı	ı	ŀ	1	1	ı	1	8	ı			14	1	ı	2	10	2	•		18	8	,	ı	ı	ı	18	-	DOUBLE	QUIR CO
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84 6	44	293	128	64	147	1	63	107			794	204	W	4	363	202	18		352	34	98	2	41	W	1 38	36	TOTAL	
5,811	248	2,615	81 4	279	1,129	135	217	374			952	178	00	7	46	667	46		1,025	124	253	6	70	15	386	171	SINGLE	UNDER C
-	ı	1	1	1	1	1	1	ı			J1 88	2	ı	00	44	1	4		22	2	6	1	ı	11	14	-	DOUBLE	UNDER CONSTRUCTION AS AT CURRENT MONTH JANUARY 31, 1987
88	ı	288	1	1	1	ı	1	ŀ		_	202	ı	ı	1	70	53	79		274	35	51	ı	1	II	234	-	ROW	ON AS AT CUE
1,994	1	479	1,106	=======================================	266	1	28	4		0 + 11	6.417	898	1	179	4,308	781	251		445	1	118	i	ı	11	327	ı	APT	CURRENT
7,833	248	3,122	1,920	390	1,395	135	245	378		(306)	7 629	1,078	00	194	4.468	1.501	380		1,766	161	382	6	70	15	961	171	TOTAL	HTNOM

WE HAVE NOT YET RECEIVED THE "A" AND "F" STATISTICAL ATTACHMENT TABLES FROM OUR PRINTERS, FOR THE END OF JANUARY 1987.

SINCE WE DO NOT WISH TO FURTHER DELAY THE RELEASE

OF THIS REPORT, WE WILL BE DISTRIBUTING IT WITHOUT

THE ATTACHMENTS, AND THEY WILL BE INCLUDED IN THE

NEXT ISSUE.

WE REGRET ANY INCONVENIENCE CAUSED.



CAI ( - H57



#### MH40 3 SCHL Ontario Housing Market Report Suite E222 2255 Sheppard Ave., East Willowdale, Ontario M2J 4Y1 (416) 495-2000 KENORA THUNDER BAY TIMMINS SUDBURY NORTH BAY OTTAWA KINGSTON BARRIE OSHAWA TORONTO KITCHENER HAMILTON LONDON WINDSOR



Société canadienne d'hypothèques et de logement



#### PRELIMINARY DATA - MARCH 1987

Preliminary information for Orban Ontario indicates that 6492 new dwelling units were started in March. This was 69 percent higher than the 3831 units started in March 1986. Single Detached starts (3470 units) rose 42 percent and All Other Starts (3022 units) rose 117 percent from last year.

Urban Canada reported 13,900 units started in March, an increase of 63 percent from the 8,517 units in the same month last year. Singles (6611 units) rose 29 percent and All Other types (7289 units rose 114 percent.

On a seasonally adjusted basis, the annual rate of starts in March was 114,000 units for Urban Ontario and 244,000 units for Urban Canada.

Preliminary March figures for the ten Census Metropolitan Areas in Ontario are shown on Page 2. Final February housing data are attached hereto.

The following Table shows the cumulative comparison of the first 3 months of 1986 and 1987, using the preliminary March data.

	SIN	GLE-DETAC	HED	ALL	OTHER T	YPES		TOTAL	
JAN-MARCH	1986	1987 %	Change	1986	1987	≭ Change	1986	1987	% Change
Urban Canada	14436	18003	25	11552	20048	74	25988	38051	46
Urban Ontario	6888	9480	39	2937	7785	165	9745	17265	77
Census									
Metro Areas									
CPT STD 450 day of the fig. 100 cap cap cap cap cap cap									
Hamilton	282	500	77	168	163	-3	450	663	47
Kitchener	280	425	52	324	528	63	604	953	58
London	294	331	13	139	283	184	433	614	42
Oshawa	289	742	157	103	181	76	392	923	135
Ottawa (Ont)	374	517	38	239	334	40	613	851	39
St. Caths. Niag.	155	211	36	123	352	186	278	563	103
Sudbury	18	7	-61	5	4	100	20	11	-45
Thunder Bay	3	20	*	1	67	*	4	87	
Toronto	4186	5749	37	1230	4987	*	5416	10736	98
Windsor	157	111	-29	103	144	48	260	255	-2
TOTAL METRO	6038	8613	43	2432	7043	190	8479	15656	85
OTHER URBAN	770	867	13	505	742	47	1275	1609	26

<sup>\*</sup> Indicates more than 200 percent

FINAL DATA - FEBRUARY 1987 (Starts, Completions and Under Construction is appended)

New dwelling units started in Urban Ontario during the month of February rose 61 per cent to 5012 units from 3111 units in the same month last year. Urban Canada rose 21 per cent to 9850 units from 8136 in February 1986.

Expressed in seasonally adjusted terms, the Urban Ontario annual rate in February 1987 was 92,000 units and in January 1987 was 85,000 units, while in February 1986 it was 59,000 and in January 1986 it was 42,000. In Urban Canada the corresponding figures were 181,000 units and 211,000 units in February and January 1987 respectively and 154,000 and 141,000 in January and February 1986 respectively.

PRELIMINARY DATA
STARTS BY CENSUS METROPOLITAN AREA
ONTARIO

MARCH 1987	SINGLE-D	ETACHED	ALL OTHER	TYPES		TOTAL
	1986	1987	1986	1987	1986	1987
		Artis-Mile-Man-Star		-	-	40-40-40-40-
Haban Canada	5110	FF 4 4	2100	7000	0517	4 2000
Urban Canada	5112	6611	3405	7289	8517	13900
Urban Ontario	2436	3470	1395	3022	3831	6492
Hamilton	90	142	107	29	197	171
Kitchener	113	179	53	197	166	376
London	121	172	105	52	226	224
Oshawa	102	278	49	49	151	319
Ottawa (Ont).	129	169	157	12	286	181
St. Caths. Niap.	65	73	<b>2</b> 2	84	87	157
Sudbury	9	4	8	8	9	4
Thunder Bay	1	16	8	0	1	16
Toronto	1563	2056	826	2445	2389	4561
Windsor	62	52	14	5	76	54

											i	iii																
ALL AREAS: ONTARIO (QUARTERLY ONLY)	URBAN CANADA*	URBAN ONTARIO*	OTHER ONT. AREAS	Timins	Sault Ste. Marie	Sarnia	North Bay	Kingston	6ue1ph	Cornwall	Chatham	Brantford	Belleville	Barrie	CENSUS AGGLONERATES:	Windsor	Toronto	Thunder Bay	Sudbury	St. Catharines	Ottawa	Oshawa	london	Kitchener	Hamilton		CENSUS NETRO AREAS	JAN-FEB 1987
	11392	6010	168	g.,a.	cn :	17	i w	55 60	115	14	Co	33	18	77		59	3693	4	W	138	348	472	159	246	358		SINGLE	
	781	285	ro	6	<b>6</b> 0 (	S 65	4	24	ro	N	6	rv	60	60		В	201	69	4	26	SS	4	28	55	6	-	DOUBLE	STI
	1738	827	75	60	<b>6</b>	50 GS	. 60	60	76	4	49	65	0	60		69	158	0	0	띪	123	69	77	112	%	40 00 00 on	80	STARTS
	10240	3651	48	<b>©</b>	\$ C	ž K	138	₺	0	0	ලා	00	(30)	60		134	2882	67	0	183	177	128	134	164	x	1 1	APT	
	24151	10773	293	pook g	9	T 5	145	124	193	28	57	43	8	77		201	6235	71	7	486	670	200	390	577	492	day-uno ma-may que	TOTAL	
	14364	7963	354	21	25	2 E	25	55	107	40	20	41	\$ 55 A	166		106	4476	67	77	197	393	573	224	283	515		SINGLE	
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	1675	885	rio.	60 (	s 6	9 00	4	6	4	69	60	<b>6</b>	60	60		69	250	69	6	103	261	80	氢	42	B	0 0	ROM	COMPLETIONS
	5986	1710	86	<b>6</b> 9 -	2 4	9 69	6	120	60	4	60	23	69	6		46	688	10	76	67	324	141	K	75	no	1	APT	S
	22934	10869	<b>468</b>	בי נ	ر م م	69	70	190	Brench Brench Brench	Si.	2	86	Ϋ́	166		153	5497	8	159	395	990	851	372	452	562	-	TOTAL	All the state of t
	36199	28989	723	12 8	୯ ଅ	159	K	200	282	77	36	113	81	496		214	13473	Lin Lin	45	445	1086	1104	603	681	999		SINGLE	UNIDS
	2671	1097	322	60 6	p 6	. 60	56	91	4	16	N	rv	6	60		12	295	58	rv.	44	44	203	94	110	25	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	BUBLE	UNDER CONSTRUCTION AS AT FEB. 28/87
	6542	3865	356	60 6	p 65	100	<u>\$</u>	CT.	<b>2</b>	<b>.</b>	8	•	31	75		98	963	0	15	144	486	104	592	369	297		ROL	ICTION AS
	42813	18237	475	60 4	2 0	282	198	260		<b>R</b>	158	To To	194	145		206	10437	252	133	534	1844	449	1079	795	477		APT	AT FEB. 2
	88225	44108	1586	15 8	R 131	541	340	564	401	159	284	127	312	828		530	25168	429	283	1167	3460	1860	2368	1865	1799		TOTAL	3/87

ALL AREAS:CANADA
(GUARTERLY DNLY

\*10.000+ POPULATION

										11	′															
TOTAL	whitchur-Stf.	Vaughan, T	Richmond Hill, T	Newmarket, T	Markham, T	King, Twp	E. Gwillim, T	Aurora, T	YORK REGION:	TOTAL	York North, C	York, East, C	York, C	Toronto, C	Scarborough, C	Etobicoke, Bor	TORONTO METRO:	TOTAL	Stoney Creek, T	Hamilton, C	Glanbrook, Twp	Flamborough, T	Dundas, T	Burlington, C	Amcaster, T	HOMILTON METRO
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7628	155	3303	1866	371	1218	121	223	371		7809	2811	3 0	, Je	4472	1570	390		1720	128	334	6	67	28	1002	163	TOTAL

COMPLETIONS: CURRENT WONTH

UNDER CONSTRUCTION AS AT FEB. 28/87

GRAND TOTAL	TOTAL	Newcastle,T Oshawa,C Whitby,T	DSHAWA METRO	TOTAL	W. Swillimbury, T	Uxbridge, Twp	Tottenham, Vil	Tecumseh. Two	Dickering T	Orangeville. T	Dakville.T	Mississauga, C	Milton. T	Halton Hills, T	Georgina Isl, 33IR	Georgina, Twp	Caledon, T	Brampton, C	Bradford, T	Beeton, Vil	Ajax, T	OLUCK HACHS	OTHER AREAS	TORONTO MET. con't
1947	217	105 47 65		1071	g-rate	w	8		123	80	286	235	9	g-mail:	œ	69	43	195	N	8	140	STIMOLE	CINCLE	
38	60	666		12	60	69	60	60 (	<b>&amp;</b>	60	•	10	<b>6</b>	80	69	60	89	rv.	89	0	60	מטטעננ	J RITU	STARTS:
#	60	666		33	60	60	•	60 (	60	69	<b>6</b> €	30	60	69	60	69	60	E, l	65	69	€	1104	ECE.	STARTS: CURRENT MONTH
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212	43	<b>6</b> 0 0 0		152	69	69	8	60	60	60	78	58	60	8	69	6	60	<b>\$</b>	i es	6	60		ROL	NS: CURRENT
239	141	6 6		98	6	69	60	60	0	6	69	69	69	60	60	69	0	2	) es	6	60		APT	HINDW IN
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15526	1104	488 278 338		7313	16	58	post	74	823	25	1250	2606	42	<b>₽</b>	n	. ¥	191	1484	541		448		SINGLE	UNDI
520	203	199																			31			UNDER CONSTRUCTION AS AT FEB.
1339	104	104		737																				CTION AS O
11363	449	252 197		1456	6	6	65	0	69	228	8	762	4	65	6	6	) G	000	200	9 65	9 69	est can est can	APT	IT FEB.

4	Starts Mis en chantier	Completions Achèvements	Under (2) Construction En (2) construction
Area / Endroit		January / janvier	
		1987	
amilton Metropolitan Area/ Région métropolitaine de			
Ancaster, town	13	36	171
Burlington, city	172	138	961
Dundas, town		3	15
flamborough, twp. Glanbrook, twp.	20	41	70 6
Grimsby, town	31	2 2	70
Hamilton, city	52	98	382
Stoney Creek, city	33	34	161
Total	321	354	1,836
Citchener Metropolitan Area/ Région métropolitaine de			
Cambridge, city	65	89	358
Dumfries North, twp.	2	7	20
Kitchener, city	211	65	780
Waterloo, city	39	54	651
Woolwich, twp.	6	_	
Total	323	215	1,849
Condon Metropolitan Area / Région métropolitaine de			
Belmont, village	_	1	1
Delaware, twp.	16	1	23
Dorchester North, twp.		7	62
Lobo, twp. London, city	104	172	2,100
London, twp.	104	1/2	10
Nissouri West, twp.	_	2	2
Port Stanley, village	_	1	_
St. Thomas, city	2	12	44
Southwold, twp.	_	1	4
Westminster, twp.		4	10
Yarmouth, twp.	-		
Total	122	201	2,271
Oshawa Metropolitan Area / Région métropolitaine de			
Newcastle, town	119	69	556
Oshawa, city	177	110	1,075
Whitby, town	83	105	571
Total	379	284	2,202

Data on 1986 Census Area definitions. / Données d'après les définitions des territoires de recensement de 1986.
 As at the end of the period shown. / À la fin de la période indiquée.

	· Starts Mis en chantier	Completions Achèvements	Under (2) Construction En (2) construction
Area / Endroit		January / janvier	
		1987	
ttawa-Hull Metropolitan Area / Région métropolitaine de			
Ontario Portion / Portion ontarienne			(,
Clarence, twp.	-	14	41 211
Cumberland, twp.	28	41	409
Gloucester, city	32	16	128
Goulburn, twp.	10	59	354
Kanata, city	64	96	593
Nepean, city	42 16	22	51
Osgoode, twp.		38	1,850
Ottawa, city	184	-	11
Rideau, twp.	_		1
Rockcliffe Park, village	1	-	3
Rockland, town		-	144
Vanier, city West Carleton, twp.	_	_	20
Sub-Total / Total partiel	377	341	3,816
Quebec Portion / Portion québécoise			
Aylmer, ville	6	65	51
Buckingham, ville	_	11	7
Gatineau, ville	4	82	392
Hull, ville	_	65	345
Hull, partie ouest, C.T.	_	36	28
La Pêche, S.D.	2	5	15
Masson, ville	3	8	
Pontiac, S.D.			33
Val-des-Monts, S.D.	-	5	
Sub-Total / Total partiel	15	277	878
Total	392	618	4,694
St. Catharines-Niagara Metropolitan Area/ Région métropolitaine de			
Fort Erie, town	18	15	38
Lincoln, town	1	1	10
Niagara Falls, city	6	51	201
Niagara-on-the-Lake, town	-	8	51
Pelham, town	5	9	3
Port Colbourne, city	-		379
St. Catharines, city	121	168	127
Thorold, city	1	2	4
Wainfleet, twp.	15	19	187
Welland, city	15	17	
Total	167	280	1,042

Data on 1986 Census Area definitions. / Données d'après les définitions des territoires de recensement de 1986.
 As at the end of the period shown. / À la fin de la période indiquée.

11/03/87 (900)

\frac{1}{2}	Welling outes , on means		
	Starts Mis en chantier	Completions Achēvements	Under (2) Construction En (2) construction
Area / Endroit		January / janvier	
		1987	
Sudbury Metropolitan Area / Région métropolitaine de			
Indian Reserves Nickel Centre, town Onaping Falls, town Rayside-Balfour, town Sudbury, city Valley East, town Walden, town	- - - - 4 - 2	- 2 - 1 90 5 7	2 2 3 17 303 4 5
Total	6	105	336
Thunder Bay Metropolitan Area / Région métropolitaine de  Conmee, twp. Indian Reserves Neebing, twp. O'Connor, twp. Oliver, twp. Paipoonge, twp. Shuniah, twp. Thunder Bay, city	- - - - - - - 59	- - - - 3 - - 47	- - - 2 - - 446
Total	59	50	448

Data on 1986 Census Area definitions. / Données d'après les définitions des territoires de recensement de 1986.
 As at the end of the period shown. / À la fin de la période indiquée.

11/03/87 (900)

	Starts Mis en chantier	Completions Achèvements	Under (2) Construction En (2) construction
Area / Endroit		January / janvier	
		1987	
oronto Metropolitan Area / Région métropolitaine de			
Metropolitan Municipality / Municipalité métropolitaine			
Etobicoke, city	91	18 202	380
Scarborough, city	81 574	363	4,468
Toronto, city York, city		4	194
York East, borough		3	8
York North, city	181	204	1,070
TOTAL	927	794	7,629
Metropolitan Municipality / Municipalité métropolitaine	721		
York Regional Municipality /			
Municipalité régionale de York		107	378
Aurora, town	76 67	107	245
East Gwillimbury, town	6/		135
King, twp. Markham, town	211	147	1,395
Newmarket, town	6	64	390 1,920
Richmond Hill, town	450	128 293	3,122
Vaughan, town Whitchurch-Stouffville, town	225	44	248
TOTAL			
York Regional Municipality / Municipalité régionale de York	1,084	846	7,833
Other Areas / Autres régions			
Ajax, town	59	129	444
Beeton, village	-	11	6
Bradford, town	63 193	186	2,435
Brampton, city Caledon, town	22	83	226
Georgina, twp.	14	46	123
Georgina Island 33 I.R.	28	18	88
Halton Hills, town Milton, town	20	11	44
Mississauga, city	404	410	3,551
Oakville, town	288	340	1,389
Orangeville, town Pickering, town	189	129	798
Tecumseth, twp.	4	13	81
Tottenham, village	-	-	1 62
Uxbridge, twp. West Gwillimbury, twp.	2	9 -	15
TOTAL		1 200	9,492
Other Areas / Autres régions	1,272	1,388	7,472
TOTAL Greater Toronto Metro Area / Région métro. du Grand Toronto	3,283	3,028	24,954

<sup>(1)</sup> Data on 1986 Census Area definitions. / Données d'après les définitions des territoires de recensement de 1986. (2) As at the end of the period shown. / À la fin de la période indiquée.

<sup>11/03/87</sup> (900)

Anna / Friedrich	Starts Mis en chantier	Completions Achèvements	Under (2) Construction En (2) construction
Area / Endroit		January / janvier	
		1987	
Windsor Metropolitan Area / Région métropolitaine de			
Anderdon, twp. Belle River, town	- 2	3 1 3	19 8 7
Colchester North, twp. Essex, town Maidstone, twp.	- 1	2	6 21
Rochester, twp. St. Clair Beach, village	-	1 2	13
Sandwich South, twp. Sandwich West, twp.	1 14	4 3	7 46
Tecumseh, town Windsor, city	4	12 67	40 341
TOTAL Windsor Metropolitan Area / Région métro, de Windsor	126	98	509
Agglomerations of 50,000 Pop. + / Agglomérations de 50,000 âmes et plus			
Barrie, C.A./A.R.			
Barrie, city Innisfil, twp. Vespra, twp.	39 28 22	49 38 7	485 137 68
Total	69	94	690
Belleville, C.A./A.R.			
Ameliasburgh, twp. Belleville, city	4	2	248
Frankford, village Murray, twp.	1	2 9	6 17 9
Sidney, twp. Thurlow, twp.	2	8 8	16 23
Trenton, city		29	319
Total	8	29	
Brantford, C.A./A.R.	16	53	103
Brantford, city Brantford, twp.	16 -	3	6
Paris, town	26	56	120
Total	20		
Chatham, C.A./A.R.  Chatham, city	2	7	242

<sup>(1)</sup> Data on 1986 Census Area definitions. / Données d'après les définitions des territoires de recensement de 1986.
(2) As at the end of the períod shown. / À la fin de la période indiquée.

Under (2) Construction Completions Starts En (2) Achèvements Mis en chantier construction Area / Endroit January / janvier 1987 Agglomerations of 50,000 Pop. + / Agglomerations de 50,000 âmes et plus Cornwall, C.A./A.R. 115 26 Cornwall, city 54 1 Cornwall, twp. 1 Indian Reserve No. 59 169 27 Guelph, C.A./A.R. 28 Eramosa, twp. Guelph, city Guelph, twp. 270 54 62 305 69 Total 55 Kingston, C.A./A.R. Amherst Island, twp. Bath, village 17 1 Ernestown, twp. Howe Island, twp. 239 78 Kingston, city 300 28 Kingston, twp. Loughborough, twp. 34 6 Pittsburgh, twp. Portland, twp. Storrington, twp. Wolfe Island, twp. 113 90 Total North Bay, C.A./A.R. 6 East Ferris, twp. Himsworth North, twp. Nipissing 10 I.R. 346 52 141 North Bay, city 356 53 143 Total Peterborough, C.A./A.R. Douro, twp. 2 14 Dummer, twp. 19 Ennismore twp. 9 Indian Reserve No. 35 & 36 Lakefield, village North Monoghan, twp. Otonabee, twp. 33 424 Peterborough, city Smith, twp. 513 10 43 Total

11/03/87 (900)

<sup>(1)</sup> Data on 1986 Census Area definitions. / Données d'après les définitions des territoires de recensement de 1986. (2) As at the end of the period shown. /  $\tilde{A}$  la fin de la période indiquée.

	elling Units / en nombre de l	- Contract of	
	Starts Mis en chantier	Completions Achèvements	Under (2) Construction En (2) construction
Area / Endroit		January / janvier	
		1987	
Agglomerations of 50,000 Pop. + / Agglomerations de 50,000 âmes et plus			
Sarnia, C.A./A.R.			
Indian Reserve	_		-
Moore, twp. Point Edward, village	-	3 -	23
Sarnia, city Sarnia, twp.	1 59	3 14	10 99
Total	60	20	132
Sault Ste. Marie, C.A./A.R.			
Indian Reserves	-		-
Laird, twp.			- -
MacDonald, Meredith and Aberdeen, twp. Prince, twp.	-	-	_ 108
Sault Ste. Marie, city	7	14	108
Total	7	14	100
Timmins, C.A./A.R.			28
Timmins, city		34	20
Agglomerations of 10,000-49,999 Pop. / Agglomerations de 10,000-49,999 âmes			
Brockville, C.A./A.R.	1 1	2 7	85 24
Cobourg, C.A./A.R. Collingwood, C.A./A.R.	2	-	250
Elliot Lake, C.A./A.R. Haileybury, C.A./A.R.		2	6
Hawkesbury, C.A./A.R. (Ont. Portion)	-	4	29 2
Kapuskasing, C.A./A.R. Kenora, C.A./A.R.	eva	7	103
Kirkland Lake, C.A./A.R. Leamington, C.A./A.R.	1	3 4	52
Lindsay, C.A./A.R.	5	20 26	95 73
Midland, C.A./A.R. Orillia, C.A./A.R.	7 2	19	117
Owen Sound, C.A./A.R.	6	6 39	38 22
Pembroke, C.A./A.R. (Ont. Portion) Simcoe, C.A./A.R.	3	56	10
Stratford, C.A./A.R.	1 24	3 3	58 52
Tillsonburg, C.A./A.R. Wallaceburg, C.A./A.R.	_	2	60 96
Woodstock, C.A./A.R.	3	13	70
Other centres of 10,000 Pop. + / Autres centres de 10,000 âmes et plus			
Bracebridge, town	26		81 6
Dunnville, town Fort Frances, town	-	5	8
Gravenhurst, town	1 21	4 26	18 74
Haldimand, town Huntsville, town	8	26	73 47
Ingersoll, town	4	-	33
Nanticoke, city Port Hope, town	11	2	21
Renfrew, town			4
Smith Falls, town Strathroy, town	-	4	60
TOTAL ONTARIO PROVINCE / PROVINCE DE L'ONTARIO	5,761	5,798	44,454

<sup>(1)</sup> Data on 1986 Census Area definitions. / Données d'après les définitions des territoires de recensement de 1986. (2) As at the end of the period shown. / À la fin de la période indiquée.



## Dwelling Starts, by Type of Finance Centres 10,000 Population and Over (1), and Canada Logements mis en chantier dans les collectivités de 10,000 âmes et plus (1), et pour 1 'ensemble du Canada, par genre de financement (Dwelling Units / en nombre de logements)

				(Dwelling Units	/ en nombre de	logements)					
				NHA Finan	ced / Financemen	nt LNH					
		CMHC / SCHL			Approved Lenders	s / Prêteurs a	gréés				
	Social Housing	Market Housing	СМНС	Social Housing Logements sociaux	Habitati	rket Housing ions pour la v la location	ente				
Area / Endroit	Logements sociaux total	Total Habitations pour la vente ou	Total SCHL total	Non-Profit Public and Private Initiated Housing Sec. 6	Gradua Payment M Prêt hypoth paiements po Home	Mortgage hécaire à	Equal Payment Mortgage Section 6	Section 6 1 Total	NHA Total LNH	Non-NHA Financed	GRAND TOTAL TOTAL
	(2)	la location total (3)		Logements sans but lucratif entreprise publique et entreprise privée article 6	Homeowner- ship Section 6 Accession à la propriété article 6 (4)	Rental Section 6 A loyer article 6	Hypothèques à paiements égaux article 6	Total		non-LNH	GLOBAL
		1		10,000 Populat	ion and Over / (	Collectivités	de 10.000 âme	s et plus			
1987 - Jan. / janv.								1			
Nfld. TN.	1	~	1	_	-	-	-	-	1	36	37
P.E.I. ÎPÉ. N.S. NÉ.	1 6	-	1 6	13	-	_	3	16	1 22	44 150	45 172
N.B. NB. Que. Qué.	_	-	_	12 123	-	_	1 175	13 298	13 298	144 5,101	157 5,399
Ont. Ont. Man. Man.	_	_	-	321	_	_	106	427	427 1	5,334	5,761 649
Sask. Sask. Alta. Alb.	-	_	_		_	-	15 53	15 53	15 53	392 215	407 268
B.C. CB.	-	3	3	102	-	-	14	116	119	1,287	1,406
TOTAL 1987 - Jan. / janv.	8	3	11	571	-	-	368	939	950	13,351	14,301
TOTAL 1986 - Jan. / janv.	6	-	6	1,079	-	-	683	1,762	1,768	7,567	9,335
1986 - JanDec. janvdéc.											
Nfid. TN. P.E.I. ÎPÊ.	95 46		95 46	102 16	-		27	129	224 66	1,253	1,477
N.S. NÉ. N.B. NB.	86	5	91	40 144	_	_	86 33	126 177	217 186	4,993	5,210 2,578
Que. Qué. Ont. Ont.	- 4	_	- 4	995 3,151		_	4,115 1,544	5,110 4,695	5,110 4,699	47,553 67,214	52,663 71,913
Man. Man. Sask. Sask.	110	-	- 111	133	-	-	323 471	456 471	456	6,132	6,588
Alta. Alb. B.C. CB.	-	2	2	9	-	_	944	953	582 953	3,914 5,430	4,496 6,383
TOTAL			2	1,250	_		223	1,473	1,475	17,392	18,867
1986 - JanDec. janvdec.	350	8	358	5,840	-	-	7,770	13,610	13,968	156,895	170,863
TOTAL 1985 - JanDec. janvdec.	278	27	305	12,838		1,498	13,014	27,350	27,655	111,753	139,408
				,		CANADA					
1987 - Jan. / janv.										/	7
Nfld. TN. P.E.I. 1PÉ.	29	5 ~	34	-		_	_	-	34 1	/	
N.S. NÉ. N.B. NB.	25	-	25	13 12	-	-	4 2	17	42	/	
Que. Qué.	-	_	_	123	-		186	309	14 309	/	
Ont. Ont. Man. Man.	_	-	-	346	_	_	115	461	461 2	/	
Sask. Sask. Alta. Alb.	-	_	-	31	-		15 54	15 85	15 85	/	
B.C. CB.	-	ь	6	102	-	-	16	118	124	V	<u></u>
CANADA 1987 - Jan. / janv.	55	11	66	627	-	-	394	1,021	1,087	N/A	N/A
CANADA 1986 - Jan. / janv.	156	-	156	1,178	-	-	784	1,962	2,118	N/A	N/A
1986 - JanDec. janvdec.											
Nfld. TN.	142	-	142	116	-	-	54	170	312	2,571	2,883
P.E.I. ÎPÉ. N.S. NÉ.	80 188	5	80 193	16 71	-		15 181	31 252	111 445	999 7,126	1,110 7,571
N.B. NB. Que. Qué.	127	-	127	164 1,373			75 4,614	239 5,987	366 5,987	3,679 54,361	4,045 60,348
Ont. Ont. Man. Man.	136	37	173	3,312	-	-	1,798	5,110	5,283 543	76,187 7,156	81,470 7,699
Sask. Sask.	260	1	261	61	- 1	-	588	649	910	4,600	5,510
Alta. Alb. B.C. CB.	-	3	3	1,418	-	-	1,092	1,116	1,116 1,684	7,346	8,462 20,687
CANADA 1986 - JanDec. janvdéc.	933	46	979	6,696	-	-	9,082	15,778	16,757	183,028	199,785
1985 - JanDec. janvdec.	690	49	739	14,489	-	1,498	14,549	30,536	31,275	134,551	165,826

<sup>(1)</sup> Data for 1985-1986 on 1981 census definitions. Subsequent data are on 1986 census definitions. / Données de 1985-1986 fondées sur les définitions de 1986.

(2) Includes loans to non profit corporations (Section 15), public housing (Section 43) and federal provincial rental and sales housing projects (Sections 34.15, 40 and 55). / Comprend les prêts aux sociétés sans but lucratif (article 15) logement public (article 43) et ensembles fédéraux-provinciaux de logements à louer ou à vendre (article 34.15, 40 et 55).

(3) Includes graduated payment mortgage (Section 58) and CMHC direct (Sections 58 and 59). / Comprend les prêts hypothécaires à paiements progressifs (article 58) et les prêts directs de la SCHL (article 58 et 59).

(4) Includes (1PO) interest prepayment option. / Comprend (OPAI) option de paiement anticipé de l'intérêt.

## Dwelling Completions, by Type of Financing Centres 10,000 Population and Over (1), and Canada Logements achevés dans les collectivités de 10,000 âmes et plus (1), et pour l'ensemble du Canada, par genre de financement (Dwelling Units / en nombre de logements)

		T			NHA Finan	ced / Financemen	it LNH					
			CMHC / SCHL			Approved Lenders		agréés				
Are	a / Endroit	Social Housing Total	Market Housing Total	CMHC Total	Social Housing Logements sociaux Non-Profit Public	Mar Habitati	rket Housing lons pour la v la location		Section 6		Non-NHA	GRAND
		Logements sociaux total	Habitations pour la vente ou la location	SCHL total	and Private Initiated Housing Sec. 6 Logements sans	Prêt hypoth paiements pr Home	nécaire à rogressifs Rental	Payment Mortgage Section 6	Total Article 6 Total	NHA Total LNH	Financed Financement	TOTAL
		(2)	total (3)		but lucratif entreprise publique et entreprise privée article 6	Homeowner- ship Section 6 Accession à la propriété article 6 (4)	Rental Section 6 À loyer article 6	Hypothèques à paiements égaux article 6				
					10,000 Populat	ion and Over / C	collectivités	de 10,000 âme:	s et plus			
987 – Ja	an. / janv.											
	fld. TN.	4	-	4	-	-	-	27	27	31	54	85
N o	.E.I. ÎPÊ. .S. NÉ.	7	-	7	5	-	-	93	3 98	105	50 241	53 346
N.	.B. NB. ue. Qué.	_ 1	-	- 1	236	_	-	13 265	13 501	14 501	244	258 3,436
On	nt. Ont. an. Man.	_	:	-	597 73	-	-	82 204	679 277	679 277	5,119	5,798
Sa	ask. Sask.	42	-	42	115	-	-	12	127	169	334 123	611
	lta. Alb. .C. CB.		-	-	7 73	-	-	51 23	58 96	58 96	255 1,313	313 1,409
TU 87 - Ja	OTAL an. / janv.	54	-	54	1,106	-		7/3	1,879	1,933	10,668	12,601
TO	OTAL an. / janv.	48	6	54	623	-	36	815	1,474	1,528	7,197	8,725
86 - Ja	anDec. anvdéc.								.,	.,	,,,,,	0,
N/	11d. TN.	101	1	102	36	-	-	75	111	213	945	1,158
Р.	.E.I. ÎPÊ. .S. NÊ.	37 78	-	37	10	-	*	4	14	51	671	722
N.	.B. NB.	11	11	11	37.)	-	-	91 49	205 419	294 430	4,729 2,312	5,023 2,742
Qu	ue. Qué. nt. Ont.	9	1	10	3,647 5,360	_	356	5,049 4,489	8,696 10,205	8,696 10,215	40,548	49,244
Ma	an. Man.	-	-	-	391		160	569	1,120	1,120	5,066	6,186
A1	ask. Sask. lta. Alb.	173	-	173	88	-	-	728 1,143	816	989 1,143	2,774 5,695	3,763 6,838
	.C. CB.	-	4	4	2,026	-	95	441	2,552	2,556	16,453	19,009
86 - Ja ja	OTAL anDec. anvdéc.	409	17	426	12,042	-	601	12,638	25,281	25,707	130,365	156,072
T0 85 - Ja	OTAL anDec. anvdéc.	658	24	682	9,620	3	2,598	17,394	29,615	30,297	87,453	117,750
							CANADA					
87 – Ja	an. / janv.											
Nf.	fld. TN. .E.I. 1PÉ.	27	-	27	22	-		47	69	96	//	
N.	.s. NÉ.	19	-	19	16	-	-	3 121	137	5 156	/	/
	.B. NB. ue. Qué.	_1	-	_1	246	_	-	14 290	14 536	15 536	/	/
On	nt. Ont. an. Man.	31	1	32	597	-	-	113	710	742	///	/
Sa	ask. Sask.	106	-	106	139		-	208	281 155	281 261	/	/
A1	lta. Alb. .C. CB.	_		-	15 77	-	-	60 25	75 102	75 102	/	
CA 187 - Ja	ANADA an. / janv.	186	1	187	1,185		-	897	2,082	2,269	N/A	N/A
CA	ANADA an. / janv.	428	7	435	770	_	36	920	1,726	2,161	N/A	N/A
	anDec.								.,	2,1	**/	
	anvdec.	182	1	183	36	_		91	127	310	2,090	2,400
	.E.I. îPÉ.	63	- 1	63	10	-	-	12	22	85	1,091	1,176
P.	.S. NEB. NB.	144	21	165 33	196 468	_	-	178 95	374 563	539 596	7,032	7,571 4,504
P. N. N.		123	21	144	4,256 5,734	-	- 356	5,448	9,704	9,704	47,280	56,984
P. N. N. Qu	ue. Qué. nt. Ont.	14.7	61.0	144	508	-	160	4,773 674	10,863	11,007	58,560	69,567 7,341
P. N. N. Qu On Ma	ue. Qué. nt. Ont. an. Man.		1			- 1	-	855	1,022	1,630	3,442	5,072
P. N. N. Qu On Ma Sa Al	ue. Qué. nt. Ont.		1 - - 6	608	167 7 2,235	-	85	1,292	1,299 2,879	1,299	7,873	9,172 20,818
P. N. N. Qu On Ma Sa Al B. CA	ue. Qué. nt. Ont. an. Man. ask. Sask. Ita. Alb.	608	-	608	7	-						

<sup>(1)</sup> Data for 1985-1986 on 1981 census definitions. Subsequent data are on 1986 census definitions. / Données de 1985-1986 fondées sur les définitions de recensement de 1981.

Données ultérieures fondées sur les définitions de 1986.

(2) Includes loans to non-profit corporations (Section 15), public housing (Section 43) and federal provincial rental and sales housing projects (Sections 34.15,

40 and 55). / Comprend les prêts aux sociétés sans but lucratif (article 15) logement public (article 43) et ensembles fédéraux-provinciaux de logements à louer ou à

vendre (article 34.15, 40 et 55).

(3) Includes graduated payment mortgage (Section 58) and CMHC direct (Sections 58 and 59). / Comprend les prêts hypothécaires à paiements progressifs (article 58) et les

prêts directs de la SCHL (article 58 et 59).

(4) Includes (IPO) interest prepayment option. / Comprend (OPAI) option de paiement anticipé de l'intérêt.

N.A. Not Available. / Non disponible.

				NHA Financ	ced / Financemen	t LNH					
		CMHC / SCHL			Approved Lenders		TTŠĀR				
	Social Housing	Market	СМНС	Social Housing Logements sociaux	Mar Habitati	ket Housing ons pour la vo la location					
Ares / Endroit	Logements sociaux total	Habitations pour la vente ou la location	SCHL total	Non-Profit Public and Private Initiated Housing Sec. 6 Logements sans	Gradua Payment M Prêt hypoth paiements pr Home	ortgage écaire à	Equal Payment Mortgage Section 6	Section 6 Total Article 6 Total	NHA Total LNH	Non-NHA Financed Financement non-LNH	GRAND TOTAL TOTAL GLOBAL
	(2)	total (3)		but lucratif entreprise publique et entreprise privée article 6	Homeowner- ship Section 6 Accession à la propriété article 6 (4)	Rental Section 6 A loyer article 6	Hypothèques à paiements égaux article 6				
Calgary	-	-	-	-	-	-	31	31	31	66	97
Chicoutimi-Jonquière	_	-	_	-	-	_	2 19	2 19	2 19	32 94	34 113
Edmonton Halifax	- 5	_	- 5	13	_	_	3	16	21	84	105
Hamilton		-	-	-	- 1	-	-	-	_	321	321
Kitchener	-	-	-	-	-	-	1	1	1	322	323
London	_	_	_	28 83	_	_	141	29	29 224	93	122 4,258
Montreal Oshawa	_	_	_	- 03	-	_	4	4	4	375	379
Ottawa-Hull	-	-		160	-	-	-	160	160	232	392
Uttawa	-	-	-	160	-	-	-	160	160	217	377
Hull	_	-	_	_	_	_	22	22	22	15 524	15 546
Québec Regina	-	-	_	_	_	_	5	5	5	54	59
St. Catharines-Niagara	-	-		-	-	_	-	-		167	167
Saint John	-	-	-	-	-	-	-	- 1	-	109	109
St. John's Saskatoon	_	_	-	_	_	_	6	6	- 6	27 198	27 204
Sherbrooke	_	_	_	_	_	_	1	1	1	104	105
Sudbury	-	_	-	404		-	-	-	-	6	6
Thunder Bay	-	-	-	-	-	-	55	55	55	4	59
Toronto	_	_	_	8	_		1	9 41	9 41	3,274	3,283 65
Trois Rivières Vancouver	-		_	40 97	_	-	10	107	107	764	871
Victoria	-	-	-	2	-	-	1	1	1	156	157
Windsor Winnipeg	-	-	-	50	-	-	_	50	50 -	76 542	126 542
TOTAL 1987 - January / janvier	5	-	5	479	-	-	304	783	788	11,682	12,470
TOTAL 1986 - January / janvier	_	_	-	966	-	-	387	1,353	1,353	6,291	7,644
Calgary Chicoutimi-Jonquière	-	-	-		-	-	441 123	441 123	441 123	2,238	2,679 1,085
Edmonton	-	-	-	9	-	-	382	391	391	2,170	2,561
Halifax	3	-	3	20	-	-	58	78	81	3,780	3,861 4,053
Hamilton	_	_	-	138 335	_	_	37 64	175 399	175 399	3,878	4,053
Kitchener	_		-	204	-	_	39	243	243	3,796	4,039
Montréal	-	-	-	606	-	-	2,654	3,260	3,260	25,263	28,523
Oshawa	-	-	-	43 509	_	_	18 260	61 769	61 769	2,052 8,386	2,113 9,155
Ottawa-Hull Ottawa	_	_	_	509	_	_	46	555	555	5,978	6,533
Hull	-	-	-	-	-		214	214	214	2,408	2,622
Québec	-	-	-	299	-	-	370	669	669	7,065	7,734
Regina	110	_	110	94	_	_	243 38	243 132	353 132	1,243	2,262
St. Catharines-Niagara Saint John	_	1 -	-	32	-	-	-	32	32	770	802
St. John's	87	-	87	102	-	-	21	123	210	1,004	1,214
Saskatoon	-	-	-	-	_	_	179	179	179 115	1,784	1,963
Sudbury Thunder Bay	_	-	_	110	_	_	6	116	116	559	675
Thunder Bay Toronto	-	_	-	1,035	-	-	490	1,525	1,525	32,106	33,631
Trois Rivières	-	-	-	19	-	-	161	180	180	1,775	1,955
Vancouver	_	_	-	1,226	_	_	147	1,373	1,373	12,205	1,661
Victoria Windsor	_	-	_	223	_	_	19	242	242	1,065	1,307
Winnipeg	_	-		133	_	-	232	365	365	5,724	6,089
TOTAL 1986 - January / December janvier / décembre		-	200	5,148	-	-	6,110	11,258	11,458	125,975	137,433
TOTAL 1985 - January / December janvier / décembre		5	162	10,534	-	1,447	11,056	23,037	23,199	90,009	113,208

<sup>(1)</sup> Data for 1985-1986 on 1981 census definitions. Subsequent data are on 1986 census definitions. / Données ultérieures fondées sur les définitions de 1986.

(2) Includes loans to non-profit corporations (Section 15), public housing (Section 43) and federal provincial rental and sales housing projects (Sections 34.15, 40 and 55). / Comprend les prêts aux sociétés sans but lucratif (article 15), logement public (article 43) et ensembles fédéraux-provinciaux de logements à louer ou à vendre (article 34.15, 40 et 55).

(3) Includes graduated payment mortgage (Section 58) and CMHC direct (Sections 58 and 59). / Comprend les prêts hypothécaires à paiements progressifs (article 58) et les prêts directs de la SCHL (article 58 et 59).

(4) Includes (1PO) interest prepayment option. / Comprend (OPAI) option de paiement anticipé de l'intérêt.

					ced / Financemen						
		CMHC / SCHL			Approved Lenders	/ Prêteurs a	gréés				
	Social Housing Total	Market Housing Total	CMHC Total	Social Housing Logements sociaux	Habitati	ket Housing ons pour la v la location	ente				
Area / Endroit	Logements sociaux total	Habitations pour la vente ou la location	SCHL total	Non-Profit Public and Private Initiated Housing Sec. 6 Logements sans	Payment M Prêt hypoth palements pr Home	ortgage écaire à	Equal Payment Mortgage Section 6	Section 6 Total Article 6 Total	NHA Total LNH	Non-NHA Financed Financement non-LNH	GRAND TOTAL TOTAL GLOBAL
	(2)	total (3)		but lucratif entreprise publique et entreprise privée article 6	Homeowner- ship Section 6 Accession a la propriété article 6 (4)	Rental Section 6 À loyer article 6	Hypothèques à paiements égaux article 6				
algary	_	_		-	-	-	26	26	26	115	141
hicoutimi-Jonquière	-	-	-	-	-	-	6	6	6	86	92
imonton	-	-	-	7	-	-	17 90	90	24 90	107 163	131 253
alifax	_	_		_	_	_	-	-	-	354	354
amilton itchener	_	_	_		-	-	8	8	8	207	215
ondon	-	-	-	-	-	-	4	4	4	197	201
ontreal	-	-	-	206	-	-	169	375	375	1,838	2,213
shawa	_	_	_	_	_	_	42	42	42	576	618
ttawa-Hull Ottawa	-	-	_	-	-	-	4	4	4	337	341
Hull	-	-	-	-	-	-	38	38	38	239	277
uébec	-	-	-	-	-	_	21	21	21	190	211
egina	-	_	_	52	_	_	2 5	57	57	223	280
t. Catharines-Niagara aint John	_	_	_	JZ	-	_	-	-	-	122	122
t. John's	-	-	-	-	- 1	-	23	23	23	32	55
askatoon	42	-	42	103	-	-	7	110	152	52 54	204 57
herbrooke	-	-	_	_	_	_	3 3	3	3	102	105
udbury	_	_	_	_	_	_	1	1	1	49	50
hunder Bay oronto	-	_	-	443	-	-	35	478	478	2,550	3,028
rois Rivières	-	-	-	-	-	-	7	7	7	86	93
ancouver	-	-	-	73	-	-	12	85	85	835 129	920 129
ictoria	_	_	_	46		_	2	48	48	50	98
indsor	_	_	-	73	-	_	179	252	252	269	521
TOTAL 987 - January / janvier	42	-	42	1,003	-	_	666	1,669	1,711	8,696	10,407
TOTAL 986 - January / janvier	47	_	47	530	-	36	677	1,243	1,290	5,566	6,856
Calgary Chicoutimi-Jonquière	-		_	76	=	_	522 133	522 209	522 209	2,326 1,039	2,848
dmonton	-,	-	-	-	-	-	477 57	477 146	477 150	2,232	2,709 3,745
alifax amilton	4		4	89 429	_	190	189	808	808	2,850	3,65
itchener	-	-	-	393	-	-	456	849	849	2,942	3,79
ondon	-	-	-	267	-	-	237	504	504	2,532	3,036
ontréal	-	-	_	2,285	_	_	3,338	5,623	5,623 154	20,141	25,764
shawa Ittawa-Hull	_	_	_	639	_	_	622	1,261	1,261	8,975	10,23
Ottawa	-	-	-	575	-	-	296	871	871	6,560	7,43
Hull	_	-	-	64	-	-	326	390	390	2,415	2,80
uébec	_	_	_	778 48	_	_	408 327	1,186	1,186	6,355	7,54
egina t. Catharines-Niagara	-	-	_	147	-	_	85	232	232	1,752	1,98
Saint John	-	-		138	-	-	-	138	138	558	69
t. John's	89	1	90	36	-	-	57	93	183	744	1,68
askatoon	34	-	34	_	_	_	342 147	342 147	376 147	1,307	58
udbury hunder Bay	1	1	1	65	_	_	9	74	75	482	55
oronto	-	-	-	2,183	-	56	2,190	4,429	4,429	22,632	27,06
rois Rivières	_	-	-	64	-	-	144	208	208	1,819	2,02
ancouver		-,	-	1,631	_	85	368	2,084	2,084	11,690	13,77
ictoria indsor	_	1	_1	321 64		_	41	105	105	1,072	1,17
innipeg	-	-		391	-	160	477	1,028	1,028	4,716	5,74
TOTAL 986 - January / December janvier / décembre		3	130	10,044	-	491	10,791	21,326	21,456	103,730	125,18
TOTAL 985 - January / December janvier / décembre	380	3	383	8,018	1	2,193	14,370	24,582	24,965	68,324	93,28

N.A. Not Available. / Non disponible.

<sup>(1)</sup> Data for 1985-1986 on 1981 census definitions. Subsequent data are on 1986 census definitions. / Données de 1985-1986 fondées sur les définitions de recensement de 1981.

Données ultérieures fondées sur les définitions de 1986.

(2) Includes loans to non-profit corporations (Section 15), public housing (Section 43) and federal provincial rental and sales housing projects (Sections 34.15,
40 and 55). / Comprend les prêts aux sociétés sans but lucratif (article 15), logement public (article 43) et ensembles fédéraux-provinciaux de logements à louer ou à
vendre (article 34.15, 40 et 55).

(3) Includes graduated payment mortgage (Section 58) and CMHC direct (Sections 58 and 59). / Comprend les prêts hypothécaires à paiements progressifs (article 58) et les
prêts directs de la SCHL (article 58 et 59).

(4) Includes (IPU) interest prepayment option. / Comprend (OPAI) option de psiement anticipé de l'intérêt.

Relevé de l'écoulement sur le marché Maisons individuelles, jumelées et des logements collectifs nouvellement achevés mais inoccupés dans la région de l'Ontario par région métropolitaine

Centre			gle and Se Dwelling individue	emi-Detacl g Units elles et j		Unoccupied Single and Semi-Detached Dwelling Units Maisons individuelles et jumelées Inoccupées								
			198	87				198	7					
	Jan. janv.	Feb. fév.	Mar. mars	Apr. avr.	May mai	June juin	Jan. janv.	feh. fév.	Mar. mars	Apr.				
Hamilton Metropolitan Area / Région métropolitaine de														
Ancaster, town Burlington, city Dundas, town Flamborough, twp. Glanbrook, twp. Grimsby, town Hamilton, city Stoney Creek, city	12 16 - - 3 59						- - - 2 12 7							
Total	99						25							
Kitchener Metropolitan Area / Kégion métropolitaine de														
Cambridge, city Dumfries North, twp. Kitchener, city Waterloo, city Woolwich, twp.	4 - 13 9 -						26 - - - -							
Total	26						26							
London Metropolitan Area / Région métropolitaine de														
Belmont, village Delaware, twp. Dorchester North, twp. Lobo, twp. London, city London, twp. Nissouri West, twp. Port Stanley, village St. Thomas, city Southwold, twp. Westminster, twp. Yarmouth, twp.	1 - 2 - 53 1 - 5 - 1 - 1 - 1						206							
Total	63						206							
Oshawa Metropolitan Area / Région métropolitaine de														
Newcastle, town Oshawa, city Whitby, town	- 11 9													
Total	20						-							
Ottawa-Hull Metropolitan Area / Région métropolitaine de														
Ontario Portion / Portion ontarienne														
Clarence, twp. Cumberland, twp. Gloucester, city Goulbourn, twp. Kanata, city Nepean, city Osgoode, twp. Ottawa, city Rideau, twp. Rockcliffe Park, village Rockland, town Vanier, city	10 51 14 22 16 3 23 -						21 41 1 7 74 - 380 - 10							
West Carleton, twp.	-						-							
Sub-Total / Total partiel	144						536							

<sup>(1)</sup> Data on 1986 census area definitions. / Données d'après les définitions des territoires de recensement de 1986.

Latest data preliminary. / Les plus récentes données sont provisoires. \* Revised. / Chiffres révisés.

Relevé de l'écoulement sur le marché Maisons individuelles, jumelées et des logements collectifs nouvellement achevés mais inoccupés dans la région de l'Ontario par région mêtropolitaine de recensement et agglomération de recensement (1)

Centre			Unoccu gle and Se Dwelling individue Inoccu	Unoccupied Multiple Dwelling Units Logements Collectifs Inoccupés						
			Inocci	upees			ļ			
			19	87	<del></del>			198		T
	Jan. janv.	Feb. tév.	Mar. mars	Apr. avr.	May mai	June juin	Jan.	Feb. fév.	Mar. mars	Apr.
Ottawa-Hull Metropolitan Area / Kégion métropolitaine de (Cont'd / suite)										
Quebec Portion / Portion québécoise										
Aylmer, ville Buckingham, ville Gatineau, ville Hull, ville Hull, partie ouest, C.T. La Pēche, S.D. Masson, ville Pontiac, S.D. Val-des-Monts, S.D.	28 5 57 32 - 1 5						1+ -/5 -/62 - - - - 1			
Sub-Total / Total partiel	128						352			
Total	272						888			
St. Catharines-Niagara Metropolitan Area / Région mêtropolitaine de										
Fort Erie, town Lincoln, town Niagara Falls, city Niagara-on-the-Lake, town Pelham, town Port Colbourne, city St. Catharines, city Thorold, city Wainfleet, tup. Welland, city	10 - 25 8 14 - 59 20 - 17						38 1 - 64			
Total	153						1.13			
Sudbury Metropolitan Area /  Kegion metropolitaine de  Indian Reserves Nickel Centre, town Onaping Falls, town Rayside-Balfour, town Sudbury, city	- - 1 50						30			
Valley East, town Walden, town	1 4						_			
Total	56						35			
Thunder Bay Metropolitan Area / Région métropolitaine de										
Conmee, twp. Indian Reserves Neebing, twp. O'Connor, twp. Oliver, twp. Paipoonge, twp. Shuniah, twp. Thunder Bay, city	1									
		+					+			
Total	1						17			

<sup>(1)</sup> Data on 1986 census area definitions. / Données d'après les définitions des territoires de recensement de 1986.

<sup>11/03/87</sup> (900)

Relevé de l'écoulement sur le marché Maisons individuelles, jumelées et des logements collectifs nouvellement achevés mais inoccupés dans la région de l'Ontario par région métropolitaine de recensement et agglomération de recensement (1)

	de recense	ment et a	agglomerat	cion de re	ecensemen	τ (1)	,			
Centre			Unoccu gle and Se Dwelling individue Inoccu	Unoccupied Multiple Dwelling Units Logements Collectifs Inoccupés						
			19	B7				198	7	
	Jan. janv.	Feb. fév.	Mar. mars	Apr. avr.	May mai	June juin	Jan. janv.	Feb. fév.	Mar. mars	Apr.
Toronto Metropolitan Area / Région métropolitaine de										
Metropolitan Municipality / Municipalité métropolitaine										
Etobicoke, city	11						25			
Scarborough, city	23			1			-			
Toronto, city	9 3						197			
York, city York East, borough	3						-			
York North, city	18		}				4			
TOTAL Metropolitan Municipality / Municipalité métropolitaine	67						235			
York Regional Municipality / Municipalité régionale de York										
Aurora, town	1						-			
East Gwillimbury, town	13						-			
King, twp.	1 18						-			
Markham, town Newmarket, town	10						-			
Richmond Hill, town	4		1				-			
Vaughan, town	12						_			
Whitchurch-Stouffville, town	7			}		-	-			+
TOTAL York Regional Municipality / Municipalité régionale de York	58						-			
Other Areas / Autres régions										
Ajax, town	7						-			
Beeton, village	-						-		1	
Bradford, town	35		1				10			
Brampton, city Caledon, town	-						-		ļ	
Georgina, twp.	-						-			
Georgina Island, 33 I.R. Halton Hills, town	_									
Milton, town	-	1			l		-			
Mississauga, city	54		1	1			36			1
Orangeville town	44						90			
Orangeville, town Pickering, town	7						-			
Tecumseth, twp.	-			1			-			
Tottenham, village Uxbridge, twp.	_						-			
West Gwillimbury, twp.	-									
TOTAL Other Areas / Autres régions	147						136			
TOTAL Greater Toronto Metropolitan Area / Région métropolitaine du Grand Toront	272						371			

<sup>(1)</sup> Data on 1986 census area definitions. / Données d'après les définitions des territoires de recensement de 1980.

Latest data preliminary. / Les plus récentes données sont provisoires. \* Revised. / Chiffres révisés.

Relevé de l'écoulement sur le marché Maisons individuelles, jumelées et des logements collectifs nouvellement achevés mais inoccupés dans la région de l'Ontario par région métropolitaine de recensement et agglomération de recensement (1)

Centre			Unoccu tle and Se Dwelling individue Inoccu			lling Un Collectif				
			198	87				198	37	
	Jan. janv.	Feb. fév.	Mar. mars	Apr.	May	June juin	Jan. janv.	Feb. fév.	Mar.	Apr.
(indsor Metropolitan Area / Région métropolitaine de										
				1			_			
Anderdon, twp. Belle River, town	4						-		}	
Colchester North, twp.	-			}			_			
Essex, town Maidstone, twp.							-			
Rochester, twp.	-		}				-			
St. Clair Beach, village Sandwich South, twp.	-						-			
Sandwich West, twp.	ì						-			
Tecumseh, town	5 4						_			
Windsor, city							H		+	
TOTAL Windsor Metropolitan Area / Région métro. de Windsor	16						-			
Agglomerations of 50,000 Pop. + / Agglomerations de 50,000 âmes et plus										
Barrie, C.A./A.R.										
Barrie, city	16						-			
Innisfil, twp.	-			1			-			
Vespra, twp.				1			<u> </u>			
Total	16						-			
Belleville, C.A./A.R.			}							
Ameliasburgh, twp.	-						-			
Belleville, city	-							}		
Frankford, village Murray, twp.	1						-			
Sidney, twp.	-		1	-					1	
Thurlow, twp. Trenton, city	_			}		}				
Total	1				-		H			+
Brantford, C.A./A.R.	+		+		-		<del> </del>			+
brantiord, cons/asks										
Brantford, city Brantford, twp.	21						11		1	
Paris, town	1						1		į	
Total	22	-	+			-	11	<del> </del>	+	
							+			+
Chatham, C.A./A.R.										
Chatham, city	-						-		-	
Cornwall, C.A./A.R.										
Cornwall, city	6						21			
Cornwall, twp.	-		1							
Indian Reserve, No. 59			1				1	<u> </u>		
Total	6						21			
Guelph, C.A./A.R.										
Eramosa, twp.							-			
Guelph, city	6						-			
Guelph, twp.							1	1		
Total	6						-			

<sup>(1)</sup> Data on 1986 census area definitions. / Données d'après les définitions des territoires de recensement de 1986.

Latest data preliminary. / Les plus récentes données sont provisoires. \* Revised. / Chiffres révisés.

Relevé de l'écoulement sur le marché Maisons individuelles, jumelées et des logements collectifs nouvellement achevés mais inoccupés dans la région de l'Ontario par région métropolitaine de recensement et agglomération de recensement (1)

Centre	Unoccupied Single and Semi-Detached Dwelling Units Maisons individuelles et jumelées Inoccupées						Unoccupied Multiple Dwelling Units Logements Collectifs Inoccupés			
	1987					1987				
	Jan. janv.	Feb. fév.	Mar. mars	Apr. avr.	May mai	June juin	Jan. janv.	Feb. fév.	Mar. mars	Apr.
Agglomerations of 50,000 Pop. + / Agglomerations de 50,000 ames et plus										
Kingston, C.A./A.R.	1									
Amherst Island, twp.	_		{				_			
Bath, village	_									
Ernestown, twp. Howe Island, twp.	_						_			
Kingston, city	-		1		1		37			
Kingston, twp. Loughborough, twp.	25						_			
Pittsburgh, twp.	3		1		}		-			
Portland, twp. Storrington, twp.	-						_			
Wolfe Island, twp.	-						-			
Total	28						37			
North Bay, C.A./A.R.										
East Ferris, twp.	_				1		-			
Himsworth North, twp.	-						-			
Nipissing, 10 I.R. North Bay, city							_			
Total	-		-				-			
Peterborough, C.A./A.R.	1									
Douro, twp.	_						-			
Dummer, twp.	-						-			
Ennismore, twp. Indian Reserve, No. 35 & 36	1									
Lakefield, village	-						-			
North Monoghan, twp.	_						-			
Otonabee, twp. Peterborough, city	11						10			
Smith, twp.	2						-		1	
Total	14						10			
Sarnia, C.A./A.R.										
Indian Reserve	-						-			
Moore, twp. Point Edward, village	_						-			
Sarnia, city	- 9		1				3			
Sarnia, twp.				-		-	3		-	-
Total	9						,		-	
Sault Ste. Marie, C.A./A.R.									The same of the sa	
Indian Reserves Laird, twp.	_						_			
MacDonald, Meredith and Aberdeen,	-						-			
twp. Prince, twp.	_						-			
Sault Ste. Marie, city	7		1				3			
Total	7						3			
Timmins, C.A./A.R.										
Timmins, city	2						-			

<sup>(1)</sup> Data on 1986 census area definitions. / Données d'après les définitions des territoires de recensement de 1986.

Latest data preliminary. / Les plus récentes données sont provisoires. \* Revised. / Chiffres révisés.



Area / Endroit	-	Starts n chantier	Compl Achèv	Under (2) Construction En (2) construction	
	February février	JanFeb. janvfév.	February février	JanFeb. janvfév.	February 28th Le 28 février
	1	1987	1987		1987
Hamilton Metropolitan Area/ Région métropolitaine de					
					162
Ancaster, town Burlington, city	15	28	23	59	163
Dundas, town	8	8	3	6	20
Flamborough, twp.	1	21	4	45	67
Glanbrook, twp.	_	-	-	2	6
Grimsby, town	13	44	4	173	79
Hamilton, city Stoney Creek, city	27	79	75 35	69	128
				562	1,799
Total	171	492	208	362	1,777
Kitchener Metropolitan Area/ Région métropolitaine de					
Cambridge, city	63	128	86	175	335
Dumfries North, twp.	1	3	2	9	19
Kitchener, city	103	314	92	157 102	791
Waterloo, city Woolwich, twp.	85	124	48	9	33
			237	452	1,865
Total	254	577	237	432	1,000
ondon Metropolitan Area / Région métropolitaine de					
Belmont, village	-	-	1	2	-
Delaware, twp.	2	18	2	3	23
Dorchester North, twp.	2	2	5	12	7
Lobo, twp. London, city	256	360	141	313	2,215
London, twp.	-	-	1	1	9
Nissouri West, twp.	-	-	-	2	2
Port Stanley, village	-	-	11	23	37
St. Thomas, city	4	6	4	5	
Southwold, twp. Westminster, twp.	1	1	2	6	9
Yarmouth, twp.	2	2	3	3	6
Total	268	390	171	372	2,368
Oshawa Metropolitan Area / Région métropolitaine de					
Newcastle, town	105	224	173	242	488
Oshawa, city	47	224	289	399	833
Whitby, town	73	156	105	210	539
Total	225	604	567	851	1,860

<sup>(1)</sup> Data on 1986 Census Area definitions. / Données d'après les définitions des territoires de recensement de 1986.
(2) As at the end of the period shown. / À la fin de la période indiquée.

Area / Endroit	1	Starts n chantier	Compl Achèv	Under (2) Construction En (2) construction	
	February février	JanFeb. janvfév.	February février	JanFeb. janvfév.	February 28th Le 28 février
	1987		1987		1987
Ottawa-Hull Metropolitan Area / Région métropolitaine de					
Ontario Portion / Portion ontarienne					
Clarence, twp.	1	1	_	1 4	42
Cumberland, twp.	19	. 47	51	92	179
Gloucester, city	109	141	75	130	443
Goulburn, twp.	8	18	3	19	133
Kanata, city	82	146	209	268	227
Nepean, city	17	59	94	190	516
Osgoode, twp.	3	19	2	24	52
Ottawa, city	52	236	204	242	1,698
Rideau, twp.	_	-	_	-	11
Rockcliffe Park, village	_	-	1	1	-
Rockland, town	1	2	1	1	3
Vanier, city	1	1	_	-	145
West Carleton, twp.	-	-	9	9	11
Sub-Total / Total partiel	293	670	649	990	3,460
Quebec Portion / Portion québécoise					
Aylmer, ville	3	9	2	67	52
Buckingham, ville			1	12	6
Gatineau, ville	7	11	22	104	287
Hull, ville	4	4	34	99	285
Hull, partie ouest, C.T.	3	3	18	54	13
La Pêche, S.D.	2	4	6	11	11
Masson, ville	1	4	6	14	2
Pontiac, S.D.	_^			_	_
Val-des-Monts, S.D.	5	5 ,	30	35	8
					#
Sub-Total / Total partiel	25	40	119	396	664
Total	318	710	768	1,386	4,124
St. Catharines-Niagara Metropolitan Area/ Région métropolitaine de					
Fort Erie, town	1	19	3	18	36
Lincoln, town	5	6	6	7	9
Niagara Falls, city	38	44	20	71	219
Niagara-on-the-Lake, town	11	11	1	9	52
Pelham, town	3	8	-	9	54
Port Colbourne, city		-	-	-	3
St. Catharines, city	176	297	68	236	488
Thorold, city	4	5	3	10	128
Wainfleet, twp.	1	1	-	2	5
Welland, city	-	15	14	33	173
Total	239	406	115	395	1,167

<sup>(1)</sup> Data on 1986 Census Area definitions. / Données d'après les définitions des territoires de recensement de 1986. (2) As at the end of the period shown. /  $\lambda$  la fin de la période indiquée.

03/04/87 (900)

Area / Endroit		tarts chantier	Comple Achève	Under (2) Construction En (2) construction	
	February février	JanFeb. janvfév.	February février	JanFeb. janvfév.	February 28th Le 28 février
	1987		1987		1987
Sudbury Metropolitan Area / Région métropolitaine de  Indian Reserves Nickel Centre, town Onaping Falls, town Rayside-Balfour, town Sudbury, city Valley East, town Walden, town	- - - - - - 1	 - - - 4 - 3	1 2 2 2 46 1	1 4 2 3 136 6 7	1 - 1 15 257 3 6
Total	1	7	54	159	283
Thunder Bay Metropolitan Area / Région métropolitaine de  Conmee, twp. Indian Reserves Neebing, twp. O'Connor, twp. Oliver, twp. Paipoonge, twp. Shuniah, twp. Thunder Bay, city	- - - - - - 12	- - - - - - 71	- - - - - - 31	- - - - 3 - - 78	- - - 2 - - 427
Total	12	71	31	81	429

Data on 1986 Census Area definitions. / Données d'après les définitions des territoires de recensement de 1986.
 As at the end of the period shown. / À la fin de la période indiquée.

03/04/87 (900)

(	Dwelling Units /	en nombre de loge	ments)		
Area / Endroit		Starts chantier	Compl Achèv	Under (2) Construction En (2) construction	
	February février	JanFeb. janvfév.	February février	JanFeb. janvfév.	February 28th Le 28 février
		1987	19	1987	
Toronto Metropolitan Area / Région métropolitaine de Metropolitan Municipality /					
Municipalité métropolitaine  Etobicoke, city Scarborough, city Toronto, city York, city York, city York East, borough York North, city	18 186 25 1 -	109 267 599 1 -	8 117 11 5 3 40	26 319 374 9 6 244	390 1,570 4,472 190 5
TOTAL Metropolitan Municipality / Municipalité métropolitaine	374	1,301	184	978	7,809
York Regional Municipality / Municipalité régionale de York					
Aurora, town East Gwillimbury, town King, twp. Markham, town Newmarket, town Richmond Hill, town Vaughan, town Whitchurch-Stouffville, town	24 10 28 233 2 314 412 7	100 77 28 444 8 764 637 56	30 32 42 410 21 112 230 100	137 95 42 557 85 240 523 144	371 223 121 1,218 371 1,866 3,303 155
TOTAL York Regional Municipality / Municipalité régionale de York	1,030	2,114	977	1,823	7,628
Other Areas / Autres régions  Ajax, town Beeton, village Bradford, town Brampton, city Caledon, town Georgina, twp. Georgina Island 33 I.R. Halton Hills, town Mississauga, city Oakville, town Orangeville, town Pickering, town Tecumseth, twp. Tottenham, village Uxbridge, twp. West Gwillimbury, twp.	140 - 2 200 43 - - 1 9 737 288 - 123 1 - 3 1	199 	104 - 7 340 78 1 - 13 7 394 249 2 98 8 - 7 -	233 - 18 526 161 47 - 31 18 804 589 5 227 21 - 16	479 6 151 2,295 191 122 2 76 46 3,894 1,428 69 823 74 1 58 16
Other Areas / Autres régions	1,548	2,820	1,308	2,696	9,731
TOTAL Greater Toronto Metro Area / Région métro. du Grand Toronto	2,952	6,235	2,469	5,497	25,168

<sup>(1)</sup> Data on 1986 Census Area definitions. / Données d'après les définitions des territoires de recensement de 1986. (2) As at the end of the period shown. / À la fin de la période indiquée.

<sup>03/04/87</sup> (900)

		tarts chantier		etions rements	Under (2) Construction En (2) construction	
Area / Endroit	February février	JanFeb. janvfév.	February février	JanFeb. janvfév.	February 28th Le 28 février	
	1	987	19	1987		
Anderdon, twp. Belle River, town Colchester North, twp. Essex, town Maidstone, twp. Rochester, twp. St. Clair Beach, village Sandwich South, twp. Sandwich West, twp. Tecumseh, town	1 4 - 49 4 - - - 1 3 13	1 4 2 49 5 - 1 15 7	3 3 2 5 8 - 3 - 9 5	6 4 5 7 8 1 5 4 12 17 84	17 9 5 50 18 1 10 7 38 38 38	
Windsor, city  TOTAL Windsor Metropolitan Area / Région métro. de Windsor	75	201	55	153	530	
Agglomerations of 50,000 Pop. + / Agglomérations de 50,000 âmes et plus  Barrie, C.A./A.R.  Barrie, city Innisfil, twp. Vespra, twp.	1 6 1	40 34 3	38 27 7	87 65 14	448 116 62	
Total	8	77	//	100		
Belleville, C.A./A.R.  Ameliasburgh, twp. Belleville, city Frankford, village Murray, twp. Sidney, twp. Thurlow, twp. Trenton, city	- 11 - 1 3 2 1	- 15 1 2 3 4	- 8 - 9 - 4 4	10 2 18 8 12 4	251 6 9 12 14 20	
Total	18	26	25	54	312	
Brantford, C.A./A.R.  Brantford, city Brantford, twp. Paris, town  Total	12 1 4	28 1 14	10 -	63 - 3	105 7 15	
Chatham, C.A./A.R. Chatham, city	55	57	13	20	284	

Data on 1986 Census Area definitions. / Données d'après les définitions des territoires de recensement de 1986.
 As at the end of the period shown. / À la fin de la période indiquée.

	(Dwelling Units /	-			
		starts chantier		etions ements	Under (2) Construction En (2) construction
Area / Endroit	February février	JanFeb. janvfév.	February février	JanFeb. janvfév.	February 28th Le 28 février
		1987	19	987	1987
glomerations of 50,000 Pop. + / glomérations de 50,000 âmes et plus					
Cornwall, C.A./A.R.					
Cornwall, city	19	19	29	55	105
Cornwall, twp.	_	1	-	1	54
Indian Reserve No. 59	-	-	-	-	
Total	19	20	29	56	159
Guelph, C.A./A.R.					
Eramosa, twp.	_	_	7	14	21
Guelph, city	137	191	35	97	372
Guelph, twp.	1	2	_		-
Total	138	193	42	111	401
Kingston, C.A./A.R.					
Amherst Island, twp.	_	1,69	~	-	-
Bath, village		1	-	-,	2 14
Ernestown, twp.	-	-	3	4 _	- 14
Howe Island, twp.	7	- 4	- 6	84	236
Kingston, city	3 27	111	62	90	265
Kingston, twp. Loughborough, twp.		-	-	-	1
Pittsburgh, twp.	2	6	5	11	31
Portland, twp.	1	1	1	1	15
Storrington, twp.	1	1	_	_	-
Wolfe Island, twp.	**				
Total	34	124	77	190	564
North Bay, C.A./A.R.					
East Ferris, twp.	-	1	-	-	5 4
Himsworth North, twp.	-	1	_	11	_
Nipissing 10 I.R.	- 2	143	17	69	331
North Bay, city	2	145	17	7()	34()
Total		14)	1/		
Peterborough, C.A./A.R.				2	8
Douro, twp.		1	2 3	3 5	11
Dummer, twp.		1	-'	ī	19
Ennismore twp. Indian Reserve No. 35 & 36		_	-	-	9
Lakefield, village	_	2	2	4	3
North Monoghan, twp.	_	- Maria	_	- 2	11
Otonabee, twp.	53	58	12	45	464
Peterborough, city Smith, twp.	2	3	7	9	15
			-		
Total	5.5	65	20	69	541

Data on 1986 Census Area definitions. / Données d'après les définitions des territoires de recensement de 1986.
 As at the end of the period shown. / À la fin de la période indiquée.

03/04/87

	1	arts chantier	Comple Achève		Under (2) Construction En (2) construction
Area / Endroit	February février	JanFeb. janvfév.	February février	JanFeb. janvfév.	February 28th Le 28 février
	19	987	198	37	1987
Agglomerations of 50,000 Pop. + /					
Agglomérations de 50,000 âmes et plus					
Sarnia, C.A./A.R.					
Indian Reserve	-	-	-	-	-
Moore, twp. Point Edward, village			3 -	.6 -	20
Sarnia, city	-	1	1	4	9
Sarnia, twp.	7	66	4	18	102
Total	7	67	8	28	131
Sault Ste. Marie, C.A./A.R.					
Indian Reserves	_	-	_	-	-
Laird, twp.	-	-	-	-	
MacDonald, Meredith and Aberdeen, twp. Prince, twp.	2	2	1	1	1
Sault Ste. Marie, city	-	7	13	27	95
Total	2	9	14	28	96
Timmins, C.A./A.R.					
Timmins, city	1	1	17	51	12
Agglomerations of 10,000-49,999 Pop. /					
Agglomérations de 10,000-49,999 âmes					
Brockville, C.A./A.R.	9	10	20	22	74
Cobourg, C.A./A.R.	_	1 2	6	13	18 236
Collingwood, C.A./A.R. Elliot Lake, C.A./A.R.	_		-	_	1
Haileybury, C.A./A.R.	_	-	4	6	4
Hawkesbury, C.A./A.R. (Ont. Portion) Kapuskasing, C.A./A.R.		_	_	4 -	29
Kenora, C.A./A.R.	1	1	2	9	102
Kirkland Lake, C.A./A.R. Leamington, C.A./A.R.	_	- 1		3 6	1 50
Lindsay, C.A./A.R.	50	55	7	27	138
Midland, C.A./A.R.	4 4	11	22	48	55
Orillia, C.A./A.R. Owen Sound, C.A./A.R.	_	6	5	11	33
Pembroke, C.A./A.R. (Ont. Portion)	_	3	- 4	39 60	22
Simcoe, C.A./A.R. Stratford, C.A./A.R.	8 -	8	6	9	52
Tillsonburg, C.A./A.R.	3	27	4	7	51
Wallaceburg, C.A./A.R. Woodstock, C.A./A.R.	1 2	1 5	2 19	32	59 79
Other centres of 10,000 Pop. + / Autres centres de 10,000 âmes et plus					
Bracebridge, town	-	26	-	-	81
Dunnville, town	4 _	4	-	5	10 8
Fort Frances, town Gravenhurst, town	2	3	3	7	17
Haldimand, town	45	66	23	49	96
Huntsville, town Ingersoll, town	2 4	8	2	2	49
Nanticoke, city	22	22	-	- 2	55 21
Port Hope, town Kenfrew, town		11	_	-	4
Smith Falls, town	2	2	2	2 14	53
Strathroy, town	3	3	10	14	,
TOTAL ONTARIO PROVINCE / PROVINCE DE L'ONTARIO	5,012	10,773	5,091	10,889	44,108

<sup>(1)</sup> Data on 1986 Census Area definitions. / Données d'après les définitions des territoires de recensement de 1986. (2) As at the end of the period shown. / À la fin de la période indiquée.



# Dwelling Starts, by Type of Finance Centres 10,000 Population and Over (1), and Canada Logements mis en chantier dams les collectivités de 10,000 âmes et plus (1), et pour l'ensemble du Canada, par genre de financement (Dwelling Units / en nombre de logements)

			(1	welling Units / en n	ombre de logements)				
				NHA Financed / F	inancement LNH				
		OMHC / SCHL		Approve	d Lenders / Prêteurs agréés				
	Social Housing Total	Market Housing Total	CMHC Total	Social Housing Logements sociaux	Market Housing Habitations pour la vente ou la location				
Area / Endroit	Logements sociaux total	Habitations pour la vente ou la location total	SCHL total	Non-Profit Public and Private Initiated Housing Sec. 6 Logements sans but lucratif entreprise publique	Section 6	Section 6 Total Article 6 Total	NHA Total LNH	Non-NHA Financed Financement non-LNH	GRAND TOTAL TOTAL GLOBAL
	(2)	(3)		et entreprise privée article 6					
				10,000 Population and	Over / Collectivités de 10,0	00 âmes et pl	us		
1987 - Feb. / fév.									
Nfld. TN. P.E.I. ÎPÉ.	-	_	_	12	-	12	12	20	20 21
N.S. NE. N.B. NB.	_1	-	_1		8	8 -	9	175 37	184 37
Que. Qué. Ont. Ont.	_	-	_	13 483	121 59	134 542	134 542	2,007 4,470	2,141 5,012
Man. Man.	-	-	_	87	1	1 98	1 98	562 202	563 300
Sask. Sask. Alta. Alb.	_	-	_	-	68	68	68	218	286
в.С. СВ.	-	-	-	153	8	161	161	1,125	1,286
TOTAL 1987 - Feb. / fév.	1	-	1	748	276	1,024	1,025	8,825	9,850
TOTAL 1986 - Feb. / fév.	130	-	130	477	419	896	1,026	7,110	8,136
1987 - JanFeb. janvfév.			1				1	56	57
Nfld. TN. P.E.I. 1PÉ.	1 1	_	1	12		12	13	53 325	66 356
N.S. NÉ. N.B. NB.	7		7 -	13	11 1	24 13	31 13	181	194
Que. Qué. Ont. Ont.	_	-	-	136 804	296 165	432 969	432 969	7,108	7,540 10,773
Man. Man.	-	-	-	87	2 26	113	2 113	1,210	1,212 707
Sask. Sask. Alta. Alb.		-	-		121	121	121 280	433 2,412	554 2,692
B.C. CB.	-	3	3	255	22	2//	200	2,412	
TOTAL 1987 - JanFeb. janvfév.	9	3	12	1,319	644	1,963	1,975	22,176	24,151
TOTAL 1986 - JanFeb. janvfév.	136	-	136	1,556	1,102	2,658	2,794	14,677	17,471
					CANADA				
1987 - Feb. / fév.		1						/	/
Nfld. TN.	-	-	-	-	-	12	- 12	/	/
P.E.I. ÎPÉ. N.S. NÉ.	2	-	2	12	8	8	10	/	/
N.B. NB. Que. Qué.	_	-	-	53	2 126	179	179	1 /	/
Ont. Ont.	1	-	1	483	72	555 23	556 23	/	
Man. Man. Sask. Sask.	46	-	46	233	13 71	246 71	292 71	/	/
Alta. Alb. B.C. CB.	_		_	153	9	162	162	/	V
CANADA 1987 - Feb. / fév.	49		49	954	304	1,258	1,307	N/A	N/A
CANADA 1986 - Feb. / fév.	166	-	166	567	449	1,016	1,182	N/A	N/A
1987 - JanFeb. janvfév.								/	
Nfld. TN.	29	5	34	12	-	12	34 13	/	
P.E.I. 1PÉ. N.S. NÉ.	27	_	27	13	12	25 16	52 16		
N.B. NB. Que. Qué.	_	-	-	12 176	312	488	488		
Ont. Ont.	1	_	1	829 20	187	1,016	1,017		
Man. Man. Sask. Sask.	46	-	46	233	28 125	261 156	307 156	//	1/
Alta. Alb. B.C. CB.		- 6	6	31 255	25	280	286	V	/
CANADA 1987 - JanFeb. janvfév.	104	11	115	1,581	698	2,279	2,394	N/A	N/A
1986 - JanFeb. janvfév.	322	-	322	1,745	1,233	2,978	3,300	N/A	N/A

<sup>(1)</sup> Data for 1985-1986 on 1981 census definitions. Subsequent data are on 1986 census definitions. / Données de 1985-1986 fondées sur les définitions de recensement de 1981. Données ultérieures fondées sur les définitions de 1986.

(2) Includes loans to non profit corporations (Section 15), public housing (Section 43) and federal provincial rental and sales housing projects (Sections 34.15, 40 and 55). / Comprend les prêts aux sociétés sans but lucratif (article 15) logement public (article 43) et ensembles fédéraux-provinciaux de logements à louer ou à vendre (article 34.15, 40 et 55).

(3) Includes graduated payment mortgage (Section 38) and CMHC direct (Sections 58 and 59). / Comprend les prêts hypothécaires à paiements progressifs (article 58) et les prêts directs de la SCML (article 56 et 29).

(4) Includes (IPD) interest prepayment option, (GPM) graduated payment mortgage, (EPM) equal payment mortgage and (ILM) index linked mortgage. / Comprend (GPAI) option de paiement anticipé de l'intérêt, (HPF) prêt hypothécaire à paiements progressifs, (HPE) hypothèques à paiements égaux et (PHI) prêts hypothécaires indexés.

## Dwelling Completions, by Type of Financing Centres 10,000 Population and Over (1), and Canada Logements achevés dans les collectivités de 10,000 âmes et plus (1), et pour l'ensemble du Canada, par genre de financement (Dwelling Units / en nombre de logements)

				welling Units / en no					
		noic / com			d Lenders / Prêteurs agréés				
Ares / Endroit	Social Housing Total Logements sociaux	Market Housing Total Habitations pour la	CMHC Total SCHL	Social Housing Logements sociaux Non-Profit Public and Private Initiated Housing	Market Housing Habitations pour la vente ou la location  Section 6	Section 6 Total	NHA Total LNH	Non-NHA Financed Financement	GRAND TOTAL TOTAL
	(2)	vente ou la location total (3)	total	Sec. 6 Logements sans but lucratif entreprise publique et entreprise privée article 6	Article 6	Total	Date	non-LNH	GLOBAL
				10,000 Population and	Over / Collectivités de 10,0	00 âmes et plu	us		
1987 - Feb. / fév.									
Nfld. TN. P.E.I. ÎPÉ. N.S. NÉ. N.B. NB.	- 2 -	-	2 	- - 12 164	1 1 2 1 168	1 1 2 13 332	1 3 2 13 332	169 43 394 154 1,556	170 46 396 167 1,888
Que. Qué. Ont. Ont.	_	_	-	356	157	513	513 1	4,578 162	5,091 163
Man. Man. Sask. Sask.	10	-	10	24	21	45	55 60	500 376	555 436
Alta. Alb. 8.C. CB.	_	-	-	95	60 17	112	112	1,309	1,421
TOTAL 1987 - Feb. / fév.	12	100	12	651	429	1,080	1,092	9,241	10,333
TOTAL 1986 - Feb. / fév.	25	_	25	1,254	1,004	2,258	2,283	6,725	9,008
1987 - JanFeb. janvfév.									
Nfld. TN. P.E.I. ÎPÉ.	4 2	_	4 2	-	28 4	28	32 6	223 93	255 99
N.S. NÉ. N.B. NB.	7	-	7	5 12	95 14	100	107 27	635 398	742 425
Que. Qué. Ont. Ont.		-	-	400 953	433 239	833 1,192	833 1,192	4,491 9,697	5,324 10,889
Man. Man.	-	-	- 52	73	205	278 172	278 224	496 623	774 847
Sask. Sask. Alta. Alb. B.C. CB.	52	=		139 7 168	111	118	118 208	631 2,622	749 2,830
TOTAL  1987 - JanFeb. janvfév.	66	-	66	1,757	1,202	2,959	3,025	19,909	22,934
TOTAL 1986 - JanFeb. janvfév.	73	6	79	1,877	1,855	3,732	3,811	13,922	17,733
					CANADA				
1987 - Feb. / fév.			1					/	7
Ntld. TN.	-	-	-	-	2	2	2 3	/	
P.E.I. ÎPÉ. N.S. NÉ.	2 3	_	3	-	10	10	13 14	/	/
N.B. NB. Que. Qué.	-	-	-	12 164	188	352 540	352 554	/	
Ont. Ont. Man. Man.	12	2 -	14	356	184 3 23	3 47	3 225	/	
Sask. Sask. Alta. Alb.	178	_	178	24	64 19	64 114	64 114	/	/
B.C. CB.  CANADA  1987 - Feb. / fév.	195	2	197	95	496	1,147	1,344	N/A	N/A
CANADA	1	_	68	1,405	1,090	2,495	2,563	N/A	N/A
1986 - Feb. / fév. 1987 - JanFeb. janvfév.	68	-	68	1,405	1,090	2,493	2,303	/	7
	27	_	27	22	49	71	98	/	
Nfld. TN. P.E.I. ÎPÉ. N.S. NÉ.	4 22	-	4 22	16	4	147	8 169	/	/
N.B. NB.	1 -	-	1	12 410	16 478	28 888	29 888	/	
Ont. Ont.	43	3	46	953 73	297 211	1,250	1,296	/	
Man. Man. Sask. Sask.	284	_	284	163	39 124	202	486 139	/	
Alta. Alb. B.C. CB.	_	_	_	15 172	124	216	216	V	/
CANADA 1987 - JanFeb. janvfév.	381	3	384	1,836	1,393	3,229	3,613	N/A	N/A
1986 - JanFeb. janvfév.	496	7	503	2,175	2,046	4,221	4,724	N/A	N/A

<sup>(1)</sup> Data for 1985-1986 on 1981 census definitions. Subsequent data are on 1986 census definitions. / Données de 1985-1986 fondées sur les définitions de recensement de 1981. Données ultérieures fondées sur les définitions de 1986.

(2) Includes loans to non profit corporations (Section 15), public housing (Section 43) and federal provincial rental and sales housing projects (Sections 34.15, 40 and 55). / Comprend les prêts aux sociétés sans but lucratif (article 15) logement public (article 43) et ensembles fédéraux-provinciaux de logements à louer ou à vendre (article 34.15, 40 et 55).

(3) Includes graduated payment mortgage (Section 58) and CMHG direct (Sections 58 and 59). / Comprend les prêts hypothécaires à paiements progressifs (article 58) et les prêts directs de la SCHL (article 58 et 59).

(4) Includes (1PO) interest prepayment option, (GPM) graduated payment mortgage, (EPM) equal payment mortgage and (ILM) index linked mortgage. / Comprend (UPAI) option de paiement anticipé de l'intérêt, (HPP) prêt hypothécaire à paiements progressifs, (HPE) hypothèques à paiements égaux et (PHI) prêts hypothécaires indexés.

### Dwelling Starts, by Type of Financing in Metropolitan Areas (1) Logements mis en chantier, par genre de financement dans les régions métropolitaines (1) (Dwelling Units / en nombre de logements)

				NHA Financed / F	AMERICANCIE DIVII				
		CMHC / SCHL		Approve	d Lenders / Prêteurs agréés				
	Social Housing Total	Market Housing Total	CMHC Total	Social Housing Logements sociaux	Market Housing Habitations pour la vente ou la location				
Area / Endroit	Logements sociaux total	Habitations pour la vente ou la location total	SCHL total	Non-Profit Public and Private Initiated Housing Sec. 6 Logements sans but lucratif	Section 6	Section 6 Total  Article 6 Total	NHA Total LNH	Non-NHA Financed Financement non-LNH	GRAND TOTAL TOTAL GLOBA
	(2)	(3)		et entreprise et entreprise privée article 6					
algary		-	_	_	28	28	28	76	10
hicoutimi-Jonquière	-	-	-	-	-	-	-	33	3
dmonton alifax	- 1	_	- 1	_	31	31	31	99	13
amilton		_				2	3	171	14 17
itchener	-	-	-	-	1	1	1	253	25
ondon ontreal	_	-	-	48	- 02	48	48	220	26
ontreal Shawa	_	_	-		83	83	83	1,574	1,65
ttawa-Hull	-	-	-	28	6	34	34	284	31
Ottawa	-	-	-	28	±	28	28	265	29
Hull uébec	-	_	-		6 17	6	6 17	19	17
egina	-	_	_		7	7	7	69	7
t. Catharines-Niagara	-	-	-	128		128	128	111	23
aint John t. John's	-	-	-	-	-	- [	-	29	2
askatoon	_	_	_	_	- 2	- 2	- 2	15	1 5
herbrooke	-	-	-	12	3	15	15	76	9
udbury	-	-	_	-	-	-	-	1	
hunder Bay		_	_	140	7	147	147	2,805	2,95
rois Rivières	-	- 1	-	-	, , , , , , , , , , , , , , , , , , ,	2	2	2,807	2,73
ancouver	-	-	-	153	7	160	160	811	97
ictoria indsor	-		_	_	1 45	45	1 45	115	11
innipeg	_	_	_		1	1 1	45	548	54
TOTAL						-			
987 - February / février	1	-	1	509	243	752	753	7,921	8,67
TOTAL 986 - February / février	110	-	110	477	361	838	948	6,279	7,22
algary	-	-	-	-	59	59	59	142	20
hicoutimi-Jonquière dmonton	-	_	_	_	2 50	50	2 50	65	6 24
alifax	6	-	6	13	5	18	24	229	25
amilton	-	-	-	-	-	-	-	492	49
itchener ondon	-	-	-	76	2	77	2 77	575 313	57 39
ontréal	_	_	_	83	224	307	307	5,608	5,91
shawa	-	-	-	- (	4	4	4	600	60
ttawa-Aull Ottawa	_		-	188 188	6	194 188	194 188	516 482	71 67
Hull	_		_	- 100	- 6	6	6	34	4
uébec	-	-	-	-	39	39	39	682	7.2
egina t. Catharines-Niagara	_	-	_	128	12	12 128	12 128	123 278	13
aint John	_	_	_	128	1	120	120	138	13
t. John's	-	-	-	-	-	-	-	42	4
askatoon herbrooke	-	_	-	- 12	8 4	8 16	8 16	253 180	26 19
nerbrooke udbury		_	_	12	-	-	-	7	19
hunder Bay	-	-	-	-	55	55	55	16	7
pronto	-	_	-	148	8	156	156	6,079	6,23
rois Rivières ancouver	_		_	40 250	3 17	43 267	43 267	1,575	1,84
ictoria	-	-	-	_	2	2	2	271	2.7
indsor	-	-	-	50	45	95	95	106	20
innipeg	-	-	-	-	1	1	1	1,090	1,09
TOTAL 987 - January / February janvier / février	6	-	6	988	547	1,535	1,541	19,603	21,14
TOTAL 986 - January / February janvier / février	110	-	110	1,443	748	2,191	2,301	12,570	14,87

N.A. Not Available. / Non disponible.

<sup>(1)</sup> Data for 1985-1986 on 1981 census definitions. Subsequent data are on 1986 census definitions. / Données de 1985-1986 fondées sur les définitions de recensement de 1981. Données ultérieures fondées sur les définitions de 1986.

(2) Includes loans to non profit corporations (Section 15), public housing (Section 43) and federal provincial rental and sales housing projects (Sections 34.15, 40 and 55). / Comprend les prêts aux sociétés sans but lucratif (article 15) logement public (article 43) et ensembles fédéraux-provinciaux de logements à louer ou à vendre (article 34.15, 40 et 55).

(3) Includes graduated payment mortgage (Section 58) and CMRG direct (Sections 58 and 59). / Comprend les prêts hypothécaires à paiements progressifs (article 58) et les prêts directs de la SCRL (article 58 et 59).

(4) Includes (IPU) interest prepayment option, (GPM) graduated payment mortgage, (EPM) equal payment mortgage and (ILM) index linked mortgage. / Comprend (OPAI) option de paiement anticipé de l'intérêt, (HPP) prêt hypothécaire à paiements progressifs, (HPE) hypothèques à paiements égaux et (PHI) prêts hypothécaires indexés.

### Dwelling Completions, by Type of Financing in Metropolitan Areas (1) Logements achevés, par genre de financement dans les régions métropolitaines (1) (Dwelling Units / en nombre de logements)

				NHA Financed / F	inancement LNH				
		CMHC / SCHL		Approve	d Lenders / Prêteurs agréés				
	Social Housing Total	Market Housing Total	CMHC Total	Social Housing Logements sociaux	Market Housing Habitations pour la vente ou la location				
Area / Endroit	Logements sociaux total	Habitations pour la vente ou la location total (3)	SCHL total	Non-Profit Public and Private Intiated Housing Sec. 6 Logements sans but lucratif entreprise publique et entreprise privée article 6	Section 6 Article 6	Section 6 Total Article 6 Total	NHA Total LNH	Non-NHA Financed Financement non-LNH	GRAND TOTAL TOTAL GLOBAL
		1					20		102
Calgary	-	_	_	_	29 6	29	29 6	94 52	123 58
Chicoutimi-Jonquière	-	_	_	_	23	23	23	208	231
alifax	_	_	_	-	1	1	1	256	257
amilton	new .	-	-	-	-	-	- 2	208	208
itchener	-	_	-	-	2	2 3	2	235	237 171
ondon		-	_	164	88	252	252	721	973
lontreal Oshawa	_	_	-	135	29	164	164	403	567
Ottawa-Hull	-	-	-	78	49	127	127	555	768 649
Ottawa	_	_	-	78	16 33	94	94 33	86	119
Hull Mébec	_	1 -	_	_	12	12	12	236	248
Regina	10	_	10	24	14	38	38	84	132
St. Catharines-Niagara	~	-	-	-		- 1	~,	115	115 75
Saint John	-	_	_		1	1	1	149	150
t. John's	_	1 -	_	_	6	6	6	161	167
herbrooke	-	-	-	-	3	3	3	126	129
Sudbury	-	-	-		1	1	1	53	54 31
hunder Bay	_	-	-	143	31	174	174	2,295	2,469
Poronto Prois Kivières	_	_	_	- 143	2	2	2	49	51
/ancouver	~	-	-	94	13	107	107	984	1,091
Victoria	-	_	-	-	2	2 3	2 3	108 52	110
Vindsor √innipeg	_	_	_		1	1	i	137	138
								+	
TOTAL 1987 - February / février	10	-	10	638	320	958	968	7,640	8,608
TOTAL 1986 – February / février	8	-	8	1,099	811	1,910	1,918	5,540	7,458
Calgary	_	-	-	-	55	55	55	209	264
Chicoutimi-Jonquière	-	-	-	-	12	12	12 47	138	150 362
idmonton Halifax	_	-	-	7	40 91	47 91	91	419	510
lamilton .	_	_	-	_	<u>-</u>	1		562	562
Kitchener	-	-	-	-	10	10	10	442	452
London	-	_	-	370	7 257	627	627	365	372 3,186
Montréal Ushawa	-	-	-	135	33	168	168	683	851
Ottawa-Hull	_	-	-	78	91	169	169	1,217	1,386
Uttawa	-	-	-	78	20	98	98	892	990
Hull Duébec		_	_	_	71 33	71	71	325 426	396 459
Quebec Regina	10	_	10	24	16	40	50	114	164
St. Catharines-Niagara		-	i -	52	5	57	57	338	395
Saint John	-	-	-	_	1 24	1 24	1 24	196 181	197 205
St. John's Saskatoon	42		42	103	13	116	158	213	371
Sherbrooke	-	-	-	-	6	6	6	180	186
budbury	-	-	-	-	4	4	4	155	159
Thunder Bay	_	_	-	586	1 66	652	652	4,845	81 5,497
Toronto Trois Kivières	_	_	_	300	9	9	9	135	144
Vancouver	-	-	-	167	25	192	192	1,819	2,011
Victoria	-	-	-	-	2	2	2	237	239 153
Windsor Winnipeg	_	_	_	46 73	5 180	51 253	51 253	102	659
TOTAL 1987 - January / February janvier / février	52	-	52	1,641	986	2,627	2,679	16,336	19,015
TOTAL 1986 - January / February janvier / février	55	-	55	1,629	1,524	3,153	3,208	11,106	14,314

N.A. Not Available. / Non disponible.

03/04/87

<sup>(1)</sup> Data for 1985-1986 on 1981 census definitions. Subsequent data are on 1986 census definitions. / Données de 1985-1986 fondées sur les définitions de recensement de 1981. Données ultérieures fondées sur les définitions de 1986.

(2) Includes loans to non profit corporations (Section 15), public housing (Section 43) and federal provincial rental and sales housing projects (Sections 34.15, 40 and 55). / Comprend les prêts aux sociétés sans but lucratif (article 15) logement public (article 43) et ensembles fédéraux-provinciaux de logements à louer ou à vendre (article 34.15, 40 et c5).

(3) Includes graduated payment mortgage (Section 58) and CMHC direct (Sections 59 and 59). / Comprend les prêts hypothécaires à paiements progressifs (article 58) et les prêts directs de la SOMI (article 58 et 59).

(4) Includes (1P0) interest prepayment option, (GRM) graduated payment mortgage, (EPM) equal payment mortgage and (ILM) index linked mortgage. / Comprend (OPAI) option de paiement anticipé de l'intérêt, (HPP) prêt hypothécaire à paiements progressifs, (HPE) hypothèques à paiements égaux et

Centre			Dwelling	emi-Detach Units elles et j				Unoccupied Multiple Dwelling Logements Collect Inoccupés	lling Un ollectif	
			198	37				198	7	
	Jan. janv.	Feb. fév.	Mar. mars	Apr.	May mai	June juin	Jan. janv.	Feb. fév.	Mar. mars	Apr.
damilton Metropolitan Area / Région métropolitaine de										
Ancaster, town	12	7					-			
Burlington, city Dundas, town	16	29					4	7		
Flamborough, twp.	-	-					-	-		
Glanbrook, twp. Grimsby, town	- 3	7					- 2	_		
Hamilton, city	59	83					12	12		
Stoney Creek, city	9	8					7	4		
Total	99	134					25	23		
Kitchener Metropolitan Area / Région métropolitaine de										
Cambridge, city	4	6					26	63		1
Dumfries North, twp.	- '	-					-	-		1
Kitchener, city Waterloo, city	13 9	29 14		}			_	_1		
Woolwich, twp.		-					-	-		}
Total	26	49					26	64		
London Metropolitan Area / Région métropolitaine de										
Belmont, village	1	1		}		}	-	-		
Delaware, twp.	-			}			-	-		
Dorchester North, twp. Lobo, twp.	2	2					_	_		
London, city	53	43		ł			206	142		
London, twp.	1	1		}		1	-			
Nissouri West, twp. Port Stanley, village	_	_				1	_	_		
St. Thomas, city	5	7		1		1	-	-		
Southwold, twp.	-	-		}		1	_	_		
Westminster, twp. Yarmouth, twp.	1 -	1					-	_		
Total	63	55					206	142	-	-
Oshawa Metropolitan Area /										
Région métropolitaine de										
Newcastle, town	11	80 54		}			_	_		
Oshawa, city Whitby, town	9	40		}			-	-		
Total	20	174					-	-		1
Ottawa-Hull Metropolitan Area / Région métropolitaine de										
Ontario Portion / Portion ontarienne							The state of the s			
Clarence, twp.	-	-					-	-		
Cumberland, twp.	10	13					21	26		
Gloucester, city Goulbourn, twp.	51	42 14					41	28		
Kanata, city	22	19					7	26		
Nepean, city	16	13					74	101		
Osgoode, twp. Ottawa, city	3 23	3 24					380	389		
Rideau, twp.	-						-	-		
Rockcliffe Park, village	-	-					2	1		
Rockland, town Vanier, city	3 2	3 2					10	10		
West Carleton, twp.	-	-					-	-		
Sub-Total / Total partiel	144	133					536	582		
		1					1			1

<sup>(1)</sup> Data on 1986 census area definitions. / Données d'après les définitions des territoires de recensement de 1986.

Latest data preliminary. / Les plus récentes données sont provisoires. \* Revised. / Chiffres révisés.

Relevé de l'écoulement sur le marché Maisons individuelles, jumelées et des logements collectifs nouvellement achevés mais inoccupés dans la région de l'Ontario par région métropolitaine de recensement et agglomération de recensement (1)

Centre			Unoccu le and Se Dwelling individue Inoccu	mi-Detacl Units lles et			Mult Log	Unoccup iple Dwel ements Co Inoccu	lling Un	its s
			198	37				198	7	
	Jan. janv.	Feb. fév.	Mar. mars	Apr.	May	June juin	Jan. janv.	Feb. fév.	Mar. mars	Apr.
ttawa-Hull Metropolitan Area / Région mêtropolitaine de (Cont'd / suite)										
Quebec Portion / Portion québécoise										
Aylmer, ville Buckingham, ville Gatineau, ville Hull, ville	28 5 57 32	29 5 52 28					14 - 75 262	13 - 74 230		
Hull, partie ouest, C.T. La Pêche, S.D. Masson, ville	1 5	2 1 7					-	- - -		
Pontiac, S.D. Val-des-Monts, S.D.	-	-			-		1	1		-
Sub-Total / Total partiel	128	124					352	318		-
Total	272	257					888	900		-
St. Catharines-Niagara Metropolitan Area / Région métropolitaine de										
Fort Erie, town Lincoln, town Niagara Falls, city Niagara-on-the-Lake, town Pelham, town Port Colbourne, city St. Catharines, city Thorold, city Wainfleet, twp. Welland, city	*9 - 25 8 14 - 59 20 - 17	2 5 29 4 10 - 58 15 - 22					38 1 - 64	34 1 - 83		
Total	*152	145					103	118		
Sudbury Metropolitan Area / Région métropolitaine de										
Indian Reserves Nickel Centre, town Onaping Falls, town Rayside-Balfour, town Sudbury, city Valley East, town Walden, town	- - 1 *49 1 4	- 1 - 2 42 1 4					35	- - - - 56 - -		
Total	*55	50					35	56		
Thunder Bay Metropolitan Area / Région métropolitaine de										
Conmee, twp. Indian Reserves Neebing, twp. O'Connor, twp. Oliver, twp. Paipoonge, twp. Shuniah, twp. Thunder Bay, city	- - - - - - 1	- - - - - - 1					- - - - - - 17	- - - - - - 17		
Total	1	1	-	-			17	17		

<sup>(1)</sup> Data on 1986 census area definitions. / Données d'après les définitions des territoires de recensement de 1986.

Latest data preliminary. / Les plus récentes données sont provisoires. \* Revised. / Chiffres révisés.

03/04/87 (900)

Centre			Dwellin	emi-Detac g Units elles et			Muli Log	Unoccu tiple Dwe gements C Inocc	lling Un ollectif	nits
			19	87				198	7	
	Jan. janv.	Feb. fév.	Mar. mars	Apr.	May mai	June juin	Jan. janv.	Feb. fév.	Mar. mars	Apr.
Toronto Metropolitan Area / Région métropolitaine de										
Metropolitan Municipality / Municipalité métropolitaine										
Etobicoke, city	11	7				-	25	5		ĺ
Scarborough, city	23	8		1			-	-		
Toronto, city York, city	9	7 3					197	175		
York East, borough	3	2					-	- '	-	
York North, city	18	27		1			4	1		
TUTAL Metropolitan Municipality / Municipalité métropolitaine	67	54					235	190		
York Regional Municipality / Municipalité régionale de York										
Aurora, town	1	1					_	_		1
East Gwillimbury, town	13	17				}	-	→		
King, twp.	1	1					-	-		1
Markham, town	18	19					-	-		}
Newmarket, town Richmond Hill, town	- 4	7					_			
Vaughan, town	12	11					-	_		
Whitchurch-Stouffville, town	9	2	}				-	-		1
TOTAL York Regional Municipality /	58	58					_	_		
Municipalité régionale de York			}				}			}
Other Areas / Autres régions										
Ajax, town	7	7					-	_	}	1
Beeton, village	-	-					-	-	İ	
Bradford, town	-	-				1	-		}	1
Brampton, city Caledon, town	35	39					10	2		
Georgina, twp.	_	_				}	_	_		1
Georgina Island, 33 I.R.	-	-					-	-		
Halton Hills, town	-	-		}			-	-		
Milton, town	54	54					36	30		
Mississauga, city Oakville, town	44	40		}			90	105		
Orangeville, town	-	-					-	-		
Pickering, town	*8	10					-	-		
Tecumseth, twp.	_	_		}			-	-		
Tottenham, village Uxbridge, twp.	_	_					_	_		
West Gwillimbury, twp.	-	-					-	-		
TOTAL Other Areas / Autres régions	*148	150					136	137		
TOTAL Greater Toronto Metropolitan Area / Région métropolitaine du Grand Toronto	*273	262					371	327		

<sup>(1)</sup> Data on 1986 census area definitions. / Données d'après les définitions des territoires de recensement de 1986.

Latest data preliminary. / Les plus récentes données sont provisoires. \* Revised. / Chiffres révisés.

Centre			gle and So Dwelling individu	upied emi-Detac g Units elles et upées						
			19	87				198	7	
	Jan. janv.	Feb. fév.	Mar. mars	Apr. avr.	May mai	June juin	Jan. janv.		1	Apr.
Windsor Metropolitan Area / Région métropolitaine de										
Anderdon, twp. Belle River, town Colchester North, twp. Essex, town Maidstone, twp. Rochester, twp.	- 4 - 1 -	- 4 - 1 -						- - - -		
St. Clair Beach, village Sandwich South, twp. Sandwich West, twp. Tecumseh, town Windsor, city	1 1 5 4	- 1 1 5 3						- - -		
TOTAL Windsor Metropolitan Area / Région mêtro, de Windsor	16	15					-	-		
Agglomerations of 50,000 Pop. + / Agglomerations de 50,000 âmes et plus										
Barrie, C.A./A.R.										
Barrie, city Innisfil, twp. Vespra, twp.	16	17 - -					1			
Total	16	17					-	-		
Belleville, C.A./A.R.										
Ameliasburgh, twp. Belleville, city Frankford, village Murray, twp. Sidney, twp. Thurlow, twp. Trenton, city	- - - 1 - -						-			
Total	1	-					-	-		
Brantford, C.A./A.R.  Brantford, city Brantford, twp. Paris, town	*20 - 1	11 -					11 -	11 - -		
Total	*21	12		-		+	11	11		
Chatham, C.A./A.R.									1	1
Chatham, city	-	3		1			-	-		
Cornwall, C.A./A.R.										
Cornwall, city Cornwall, twp. Indian Reserve, No. 59	6 -	11 - -					21	7 - -		
Total	6	11					21	7		
Guelph, C.A./A.R.										
Eramosa, twp. Guelph, city Guelph, twp.	6 -	8 -						4 -		
Total	6	9					-	4	1	

<sup>(1)</sup> Data on 1986 census area definitions. / Données d'après les définitions des territoires de recensement de 1986.

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Centre '			Dwellin individu	emi-Detac			Unoccupied Multiple Dwelling Units Logements Collectifs Inoccupés				
			19	87				198	7		
	Jan. janv.	Feb. fév.	Mar. mars	Apr.	May mai	June juin	Jan. janv.	Feb. fév.	Mar. mars	Apr.	
Agglomerations of 50,000 Pop. + / Agglomérations de 50,000 âmes et plus											
Kingston, C.A./A.R.	}			}							
Amherst Island, twp.	-	_					-	-			
Bath, village Ernestown, twp.	_	_		1	}		_	_			
Howe Island, twp.	-	_					-	_			
Kingston, city Kingston, twp.	-	-		-	}		37	29		1	
Loughborough, twp.	25	27					-	12			
Pittsburgh, twp.	3	2	1				-	-		1	
Portland, twp. Storrington, twp.	_	-					-	-		}	
Wolfe Island, twp.	_	_				1	-	_			
Total	28	29					37	41		+	
North Bay, C.A./A.R.										+	
			}							1	
East Ferris, twp. Himsworth North, twp.	_	_					_	_		1	
Nipissing, 10 I.R.	-	-			}		-	-			
North Bay, city	*7	11					-	-			
Total	*7	11					-	-			
Peterborough, C.A./A.R.											
Douro, twp.	_	_			-		-	_	ì		
Dummer, twp.	-	-				1	-	-		-	
Ennismore, twp.	1	1			1		-	-		1	
Indian Reserve, No. 35 & 36 Lakefield, village	_	_		1			_	-		1	
North Monoghan, twp.	-	-		}			-	-		1	
Otonabee, twp.	-	-	1					-		1	
Peterborough, city Smith, twp.	11 2	14					10	9			
					1						
Total	14	17					10	9	ļ		
Sarnia, C.A./A.R.											
Indian Reserve Moore, twp.	_	_					-	-			
Point Edward, village	_	_					_	_		1	
Sarnia, city	-	-					3	2			
Sarnia, twp.	9	4					-				
Total	9	4					3	2			
Sault Ste. Marie, C.A./A.R.											
Indian Reserves	-	-						-			
Laird, twp.	-	-					-				
MacDonald, Meredith and Aberdeen, twp.											
Prince, twp.	-	-						-			
Sault Ste. Marie, city	7	7					3	3			
Total	7	7					3	3			
Timmins, C.A./A.R.				}							
Timmins, city	2	5		}			_	_			

<sup>(1)</sup> Data on 1986 census area definitions. / Données d'après les définitions des territoires de recensement de 1986.

Latest data preliminary. / Les plus récentes données sont provisoires. \* Revised. / Chiffres révisés.





### Ontario Housing Market Report Suite E222 2255 Sheppard Ave., East Willowdale, Ontario M2J 4Y1 (416) 495-2000 THUNDER BAY TIMMINS SUDBURY SAULT STE. MARIE NORTH BAY OTTAWA KINGSTON PETERBOROUGH BARRIE OSHAWA TORONTO KITCHENER HAMILTON LONDON · WINDSOR

C 10 ....



Canada Mortgage and Housing Corporation Société canadienne d'hypothèques et de logement



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F Tables:	CMA and CA Inventory of Completed and Unoccupied Units						



Preliminary information for Urban Ontario indicates that 8703 new dwelling units were started in April. This was 27 percent higher than the 6830 units started in April 1986. Single Detached Starts (5335 units) rose 11 percent and All Other Starts (3368 units) rose 68 percent from last year.

Urban Canada reported 19632 units started in April, an increase of 21 percent from the 16,190 units in the same month last year. Singles (10652 units) rose 15 percent and All Other Types (8980 units) rose 30 percent.

On a seasonally adjusted basis, the annual rate of starts in April was 98,000 units for Urban Ontario and 221,000 units for Urban Canada.

Preliminary April figures for the ten Census Metropolitan Areas in Ontario are shown on Page 2. Final March housing data are attached hereto.

The following Table shows the cumulative comparison of the first 4 months of 1986 and 1987, using the preliminary April data.

	SI	NGLE-DETA	CHED	ALL	OTHER TYPE	TOTAL				
	1986	1987 %	Change	1986	1987 \$	Change	1986	1987 *	Change	
JAN - APRIL										
Urban Canada	23691	28751	21	18487	29246	58	42178	57997	38	
Urban Ontario	11633	14872	28	4942	11312	129	16575	26184	58	
Census Metro Areas										
Hamilton Kitchener London Oshawa Ottawa(Ont). St.Caths.Niag. Sudbury Thunder Bay Toronto Windsor	598 488 435 399 663 382 77 17 7186 271	823 749 571 944 892 382 52 44 8492 251	39 53 31 137 35 26 -32 159 20 -7	288 753 276 105 784 149 16 65 1880	391 658 479 191 611 475 62 191 6721 202	40 -13 74 82 -22 * 194 *	870 1241 711 504 1447 442 93 82 8986 378	1214 1407 1050 1135 1503 857 114 235 15213 453	40 13 48 125 4 94 23 187 69 20	
TOTAL METRO	10348	13200	28	4406	9981	127	14754	23181	57	
OTHER URBAN	1285	1672	30	536	1331	148	1821	3003	65	

<sup>\*</sup>Indicates more than 200 percent

FINAL DATA - MARCH 1987 (Starts, Completions and Under Construction is appended)

New dwelling units started in Urban Ontario during the month of March rose 75 per cent to 6708 units from 3831 units in the same month last year. Urban Canada rose 67 per cent to 14214 units from 8517 units in March 1986.

Expressed in seasonally adjusted terms, the Urban Ontario annual rate in March 1987 was 117,000 units and in February 1987 was 92,000, while in March 1986 it was 68,000 and in February 1986 it was 59,000. In Urban Canada the corresponding figures were 248,000 units and 181,000 units in March and February 1987 respectively and 152,000 and 154,000 in March and February 1986 respectively.

PRELIMINARY DATA
STARTS BY CENSUS METROPOLITAN AREA
ONTARIO

	ETACHED 1987	ALL OTHER	TYPES 1987	T 1986	OTAL 1987
-	40 40 00	40-50-50-50			
9255	10652	6935	8989	16190	19632
4825	5335	2005	3368	6830	8703
2010	203	112	q2	428	385
					486
141	240	137	196	278	436
119	202	2	10	112	212
289	375	545	268	834	643
147	171	17	123	164	294
59	39	14	48	73	87
14	24	64	124	. 78	148
2920	2714	650	1734	3570	4448
114	141	4	60	118	201
	1986 	9255 10652 4825 5335 308 293 208 326 141 240 110 202 289 375 147 171 59 39 14 24 2920 2714	1986 1987 1986	1986     1987     1986     1987       9255     10652     6935     8980       4825     5335     2005     3368       308     293     112     92       208     326     429     160       141     240     137     196       110     202     2     10       289     375     545     268       147     171     17     123       59     39     14     48       14     24     64     124       2920     2714     650     1734	1986     1987     1986     1987     1986       9255     10652     6935     8980     16190       4825     5335     2005     3368     6830       308     293     112     92     420       208     326     429     160     637       141     240     137     196     278       110     202     2     10     112       289     375     545     268     834       147     171     17     123     164       59     39     14     48     73       14     24     64     124     78       2920     2714     650     1734     3570

ALL AREAS: CANADA	ALL AREAS: ONLY	URBAN CANADA+	URBAN ONTARIO*	OTHER DNT.AREAS	Timmins	Sault Ste. Marie	Sarnia	North Bay	Kingston	6ue1ph	Corrwall	11 Chatham	- Brantford	Belleville	Barrie	CENSUS AGGLONERATES:	Windsor	Toronto	Thurder Bay	Sudbury	St. Catharines	Ottawa	Ushawa	London	X1tCherer	Hamilton	CENSUS METRO AREA	JAN-WARCH 1987
20304	10114	18099	9537	235	p-ch	7	38	Š W	73	205	39	9	78	n) Eri	129		110	5778	(m)	£4.	1101	517	742	331	423	500	SINGLE	
1269	424	1189	424	ro	8	6	65 G	4 0	25	no	<b>O</b> C)	65/	nu	6	6		Co	148	60	16	ま	På	4	38	74	6	DOUBLE	315
3175	1782	2874	1481	86	60	8	ලා ල	s 07	6	76	4	49	€,	60	60		0	472	69	69	ξħ	135	5	gende gende gende	F89	261	ROW	STARTS
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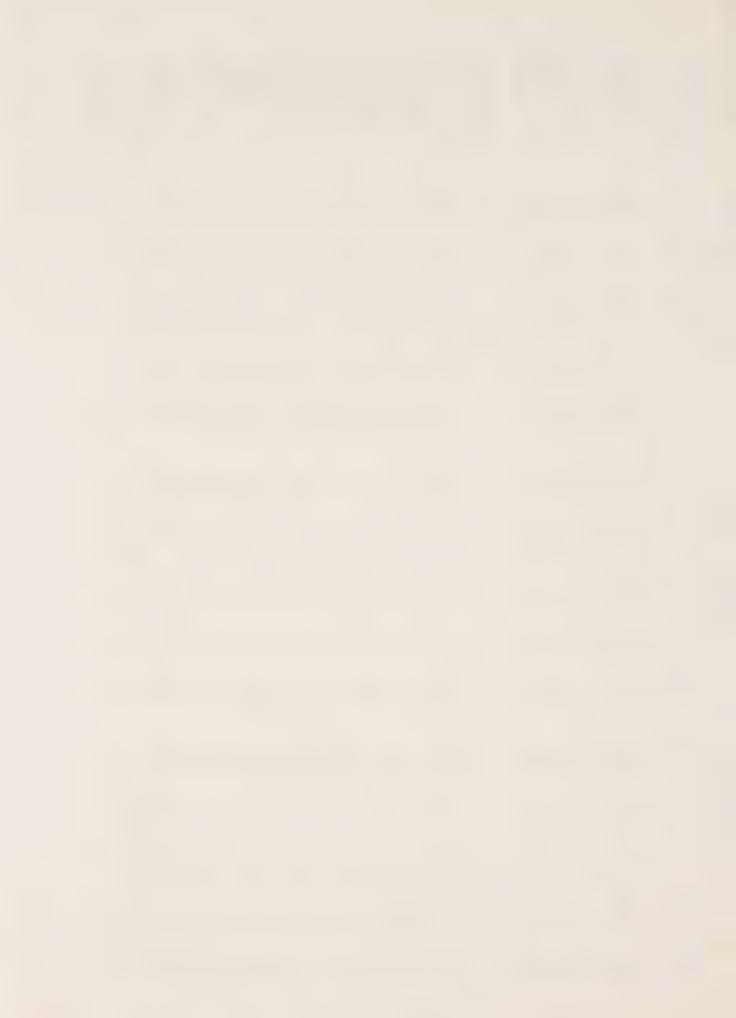
(DUGATERLY DNLY)

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		iv		
SUB TOTAL	PORK REGION:	TORONTO METRO: Etobicoke, Bor Scarborough, C Toronto, C York, C York, East, C York North, C	Ancaster, T Burlington, C Dundas, T Flamborough, T Glanbrook, Twp Hamilton, C Stoney Creek, T	MONTH OF MARCH/87 HAMILTON METRO
546	53 69 28 299 147 18	61 5 5 5 5 4 3 3	55 65 65 65 65 65 65 65 65 65 65 65 65 6	SINGLE
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7652	388 219 121 1158 311 2857 3192 141 71	391 2094 4755 187 1087 8623	159 927 927 453 453 147	387 TOTAL

HONTH OF MARCH/87

					V	1															
BRAND TOTAL	TOTAL	Newcastle,T Oshawa,C Whitby,T	DSHAWA METRO	TOTAL	W. Gwillimbury, T	Uxbridge, Twp	Tottonham Vil	Pickering, T	Orangeville, T	Oakville, T	Mississauga, C	Milton, T	Halton Hills, T	Caledon, T	Brampton, C	Bradford, T	Beeton, Vil	Ajax, T	OTHER AREAS		TORONTO MET. con't
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10501	365	168 197		2087	60	0	6	s 65	200	农	1192	4	650	6	801	6	6	6	HPI	מחד	AT MARCH
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### ONTARIO'S ECONOMIC ENVIRONMENT

#### SELECTED INTEREST RATES - CANADA

Year	Month	Bank Rate	NHA Mort	gage Rates 3 Yr.	by Term 5 Yr.
1986	Jan. Feb. Mar. Apr. May June July Aug. Sept. Oct. Nov. Dec.	10.80 11.80 10.44 9.27 8.58 8.84 8.51 8.58 8.60 8.55 8.49 8.47	10.75 11.75 11.00 10.50 9.75 9.75 9.75 9.75 9.75 9.75	11.50 11.75 11.50 11.00 10.50 10.50 10.50 10.50 10.75 10.75	11.75 12.00 11.50 11.00 10.50 11.00 11.00 11.25 11.25 11.25
1987	Jan. Feb. Mar. Apr.	7.49 7.53 7.14 8.33	9.50 9.25 9.25 9.50	10.50 10.25 10.00 10.25	10.75 10.50 10.25 10.75

Source: CMHC, Statistical Services Division, Table B14

### EMPLOYMENT - ONTARIO

		Unemploy-	Tot	Employment Both Sexes Age 15 + Total Full-Time Part-Time					
Year	Month	ment Rate SAAR	000	% Ch.	'000	% Ch.	000	% Ch.	
1986	Jan. Feb. Mar. Apr. May June July Aug. Sept. Oct. Nov. Dec.	7.3 7.2 6.8 6.9 7.0 7.2 7.1 6.9 7.1 6.9 6.7 6.8	4,374 4,424 4,438 4,510 4,589 4,663 4,685 4,709 4,561 4,574 4,576 4,554	4.7 5.2 4.3 4.4 3.0 3.1 2.5 2.8 3.4 3.0 2.5 3.0	3,648 3,684 3,707 3,744 3,863 3,978 4,102 4,147 3,837 3,843 3,823 3,781	5.0* 5.8* 5.1* 4.8* 3.5* 3.9* 2.8* 3.3* 3.1 3.2* 2.4 2.5	725 740 731 766 726 685 583 561 724 732 753 772	3.1 2.1 0.1 2.4 0.8 -1.4 0.3 -0.7 4.9* 2.2 2.7* 5.3*	
1987	Jan. Feb. Mar. Apr.	6.6 6.8 6.9 6.4	4,506 4,533 4,535 4,587	3.0 2.5 2.2 1.7	3,750 3,762 3,777 3,824	2.8 2.1 1.9 2.1*	757 771 759 762	4.4* 4.2* 3.8* -0.5	

Notes: '000 = 1,000's of persons

% Ch. = percent change from same reference period previous year

\* = greater percent change Full-Time or Part-Time

Source: Statistics Canada, Labour Force Survey-Unadjusted Series Table 29, except SAAR Table 3.

- o during the 5 month period, November 1986 to March 1987 inclusive, the rate of growth of part-time employment exceeded that for full-time employment.
- o a review of historical time series from 1976-1986 inclusive shows that on an average annual basis the rate of growth of part-time employment exceeded full-time employment in every year except the post recession period from 1984 to 1986 inclusive.
- o the long term trend is toward higher growth in part-time employment due to the combination of: 1) employment shifts toward white collar/service sector jobs, 2) rising participation rates among females (due to the economic necessity of dual income families and the rise of both mother led and single person households) and 3) increased employer flexibility and lower wage bills generally associated with part-time employment.
- o the higher growth rates for full-time employment during th period 1984 to 1986 inclusive were largely the result of the post recession economic recovery during which employers geared up production and services through recalling layed off workers and hiring more full-time employees.
- o with production and services largely geared up, a return to higher growth rates for part-time employment represents the return to a long term trend driven by the structural factors identified above (in 1975 the proportion of part-time employees in the employed labour force was 12.0%, this proportion increased annually and peaked in 1983 at 15.99% then consistently decreased to 15.5% in 1986).
- o with the combination of slower rates of total employment growth (1.7% in April 1987 as compared to 4.4% in April 1986) and an increasing proportion of part-time employees, total wages and salaries will necessarily grow at a disproportionately slower rate (due to the increased part-time component) leading to reduced rates of growth in consumer spending.

#### SAVINGS RATE - CANADA

Year	Quarter	Savings Rate SAAR
1984	Q 1 Q 2 Q 3 Q 4	11.8 13.8 13.3 13.8
1985	Q 1 Q 2 Q 3 Q 4	14.9 14.9 12.4 12.2
1986	Q 1 Q 2 Q 3 Q 4	12.9 12.1 9.9 10.2
1987	Q 1	

Source: Statistics Canada, Canadian Statistical Review Section 3 Table 1.6.

o lower interest rates and increased employment in the post recession period have led to significant reductions in the savings rate as consumers drew out their savings and increased their personal debt by purchasing both housing and consumer durables (e.g. automobiles, appliances, furnishings).

#### INCOME - ONTARIO

Year	Month	Average Weekly Earnings \$/week % Ch.	CPI Canada All Items Index % Ch.
1984 1985		404.57 N.A. 423.20 4.6	122.3 127.2 4.0
1986		439.72 3.9	132.4 4.1
1986	Jan.	434.41 5.1	130.1 4.4
	Feb.	435.64 4.8	130.6 4.1
	Mar.	436.24 4.4	130.9 4.1
	Apr.	437.20 3.9	131.1 3.9
	Ma y	437.61 4.2	131.7 4.1
	June	441.19 4.1	131.9 3.7
	July	442.82 4.0	132.9 4.2
	Aug.	439.66 3.6	133.3 4.3
	Sept.	442.85 3.2	133.3 4.1
	Oct.	442.24 3.1	134.0 4.4
	Nov.	443.20 3.1	134.7 4.5
	Dec.	443.62 3.4	134.9 4.2
1987	Jan.	446.36 2.8	135.2 3.9

<sup>\*</sup> Average Weekly Earnings (including overtime) all employees (salaried and hourly), all survey units, industrial aggregate. The industrial aggregate includes approximiately 84% of the employed labour force.

Source: Statistics Canada, Canadian Statistical Review, Section 4 Table 14.

#### DEMOGRAPHICS - ONTARIO

Year	Quarter	Net Inter-Pro Quarterly	ovincial Migration Year-to-Date	Net Imm Quarterly	igration Year-to-Date
1984 1985 1986			+40,751 +33,311 +44,212		19,649 18,189 23,088
1986	Q1 Q2 Q3 Q4	+6,537 +6,487 +17,058 +14,130	+6,537 +13,024 +30,082 +44,212		

Source: Statistics Canada (Ottawa) and Quarterly Estimates of Population for Canada, the Provinces and Territories, Table 4.

- o net inter-provincial migration to Ontario, which was negative during the 1980-81 period, has rebounded sharply to a post recession high of +44,212 in 1986 with the highest 3 provinces of origin being Alberta, Quebec and British Columbia.
- o net immigration to Ontario in 1986 at 23,088 immigrants was the highest level achieved since 1982.
- o in terms of place of destination the Toronto CMA has probably received the majority of all migrants and immigrants due to the CMA's very strong economic performance and the size and diversity of its ethnic population.

### MLS RESIDENTIAL SALES AND PRICES - ONTARIO

Year	Month	MLS # Units	SALES % Ch.	MLS Average	Price % Ch.
1984 1985 1986		101,465 131,902 144,082	2.1 30.0 9.2	78,432 86,196 108,149	3.8 9.9 25.5
1986	Jan. Feb. Mar. Apr.* May. June July Aug. Sept. Oct. Nov. Dec.	8,626 10,497 10,161 14,097 14,335 12,577 12,335 12,071 12,374 12,453 9,802 7,895	4.7 -7.4 25.5 9.3 -0.7 -5.2 5.4 19.0 8.0 0.1	96,422 100,539 101,106 104,836 105,716 106,602 108,444 110,531 111,446 117,583 123,727 124,312	20.3 19.1 19.7 24.4 23.9 25.5 27.6 28.7 28.9 31.5 33.7 32.2
1987	Jan. Feb. Mar. Apr.	9,295 13,865 16,537	28.9	126,406 134,967 140,347	31.1 34.5 36.6

NOTES: Monthly # Units/\$ is Preliminary Data

Monthly % Ch.is Preliminary Data compared to Final Data for Same Month Previous Year.

\* Revised to include TREB.

Source: CREA, Monthly MLS Statistical Bulletin.

- o MLS sales throughout 1985 and 1986 responded favourably to lower interest rates and significant growth in both employment and consumer confidence.
- o in 1986 MLS prices underwent dramatic increases led by Toronto and South/Central Ontario markets.

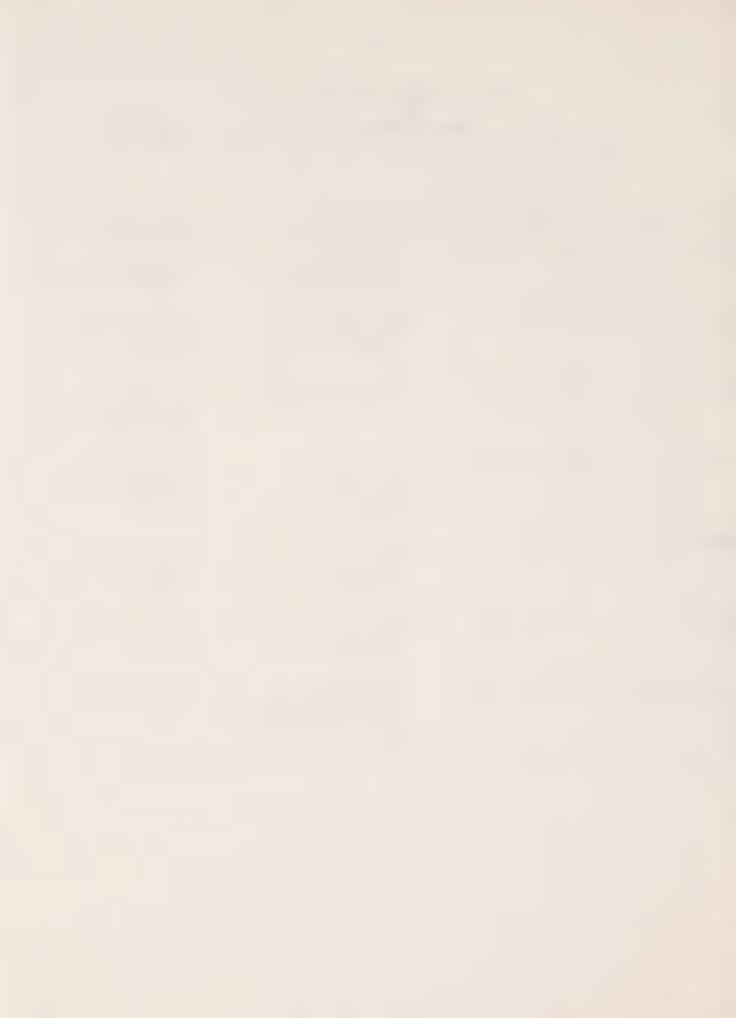
- o 1986 price increases, averaging 25.5%, significantly outstripped both increases in income and increases in affordability (resulting from lower interest rates), with the net result that many potential first time buyers were cut out of the market.
- o further dramatic price increases in the first quarter of 1987 were fueled by the lowest interest rates in  $8\frac{1}{2}$  years; in the second quarter interest rates have trended upward while employment growth has slowed all pointing to a market correction in the second half of 1987.
- o the market correction in the second half of 1987 is expected to take three forms: 1) reduced sales accompanied by rising listings; 2) a shift in the distribution of units sold, from higher to more moderately priced units; and 3) price reductions from current levels.
- o actual house prices are expected to decline by approximately 5% to year end; average prices are expected to decline considerably more from a forecast high of \$152,275 in June to \$134,815 by year end due in part to the 5% price change but also to a shift to lower priced units as first time buyers re-enter the market and the sales of higher priced units decline as a proportion of total sales.



### C.M.H.C. BRANCH OFFICES IN ONTARIO REGION

1986-09-23

, NAME	TELEPHONE NO.	CIVIC ADDRESS	MAILING ADDRESS
HAMILTON	(416) 572-2451	Suite 202, 350 King Street East, HAMILTON, Ontario	P.O. Box 56, HAMILTON, Ontario L8N 3B1
LONDON	(519) 438-1731	4th Floor, 285 King Street, LONDON, Ontario.	P.O. Box 2845, LONDON, Ontario N6A 4H4
OTTAWA	(613) 225-6770	1500 Merivale Road, OTTAWA, Ontario	P.O. Box 5050, Station F, OTTAWA, Ontario K2C 3K5
SUDBURY	(705) 675-2206	Scotia Tower, Ste. 306, 30 Cedar Street, SUDBURY, Ontario	P.O. Box 1300, SUDBURY, Ontario. P3E 4S7
THUNDER BAY	(807) 343-2010	Royal Insurance Bldg. Suite 200, 28 North Cumberland St., THUNDER BAY, Ontario.	P.O. Box 2026, Station P, THUNDER BAY, Ont. P7B 5E7
TORONTO	(416) 781-2451	650 Lawrence Ave.West, TORONTO, Ontario. M6A 1B2	Same as Civic Address
ONT. REG. OFFICE	(416) 498-7300	Suite E222, 2255 Sheppard Ave. East, WILLOWDALE, Ontario M2J 4Y1	Same as Civic Address



	Starts Mis en chantier		Completions Achèvements		Under (2) Construction En (2) construction	
Area / Endroit	March mars	JanMarch janvmars	March mars	JanMarch janvmars	March 31st Le 31 mars	
	1987		1987		1987	
amilton Metropolitan Area/ Région métropolitaine de						
Ancaster, town Burlington, city Dundas, town Flamborough, twp. Glanbrook, twp. Grimsby, town	26 59 29 4 - 8	54 336 37 25 - 52	30 134 3 6 - 22	89 336 9 51 2	159 927 46 65 6	
Hamilton, city Stoney Creek, city	166	245	47 26	220 95	453 147	
Total	337	829	268	830	1,867	
itchener Metropolitan Area/ Région métropolitaine de						
Cambridge, city Dumfries North, twp. Kitchener, city Waterloo, city Woolwich, twp.	74 4 232 63 1	202 7 546 187 9	20 2 84 28 -	195 11 241 130 9	389 21 939 722 34	
Total	374	951	134	586	2,105	
ondon Metropolitan Area / Région métropolitaine de  Belmont, village Delaware, twp. Dorchester North, twp. Lobo, twp. London, city London, city London, twp. Nissouri West, twp. Port Stanley, village St. Thomas, city Southwold, twp. Westminster, twp. Yarmouth, twp.	5 -6 7 198 2 1 2 2 2	5 18 8 7 558 2 1 2 8 2 1 2	- 3 12  252 1  4  2	2 6 24 1 565 2 2 1 27 5 6	5 20 53 14 2,161 10 3 2 35 2 9	
Total	224	614	274	646	2,318	
shawa Metropolitan Area / Région métropolitaine de Newcastle, town	161	385	48 235	290 634	601 703	
Oshawa, city Whitby, town	105	329 209	50	260	542	
Total	319	923	333	1,184	1,840	

<sup>(1)</sup> Data on 1986 Census Area definitions. / Données d'après les définitions des territoires de recensement de 1986. (2) As at the end of the period shown. / À la fin de la période indiquée.

Under (2) Completions Construction Starts Achèvements En (2) Mis en chantier construction Area / Endroit Jan.-March March 31st Jan.-March March March Le 31 mars mars janv.-mars janv.-mars mars 1987 1987 1987 Ottawa-Hull Metropolitan Area / Région métropolitaine de Ontario Portion / Portion ontarienne 40 4 Clarence, twp. 184 120 80 Cumberland, twp. 207 383 158 17 Gloucester, city 19 38 29 Goulburn, twp. 29 297 236 184 Kanata, city 397 336 86 Nepean, city 29 49 Osgoode, twp. 1,713 276 48 284 34 Ottawa, city 4 Rideau, twp. Rockcliffe Park, village 9 8 6 Rockland, town 145 Vanier, city 9 11 West Carleton, twp. 1,574 3,067 190 860 Sub-Total / Total partiel Quebec Portion / Portion québécoise 90 31 Aylmer, ville 13 Buckingham, ville 290 157 67 Gatineau, ville 26 56 Hull, ville 60 4 Hull, partie ouest, C.T. La Pêche, S.D. 8 Masson, ville Pontiac, S.D. Val-des-Monts, S.D. 41 2 6 609 95 546 Sub-Total / Total partiel 995 3,676 285 St. Catharines-Niagara Metropolitan Area/ Région métropolitaine de 24 29 40 Fort Erie, town 6 6 Lincoln, town 18 62 Niagara Falls, city Niagara-on-the-Lake, town 17 29 47 13 Pelham, town Port Colbourne, city 272 475 23 St. Catharines, city Thorold, city Wainfleet, twp. 47 Welland, city 83 98 1,195 129 563 Total

30/04/87 (900)

<sup>(1)</sup> Data on 1986 Census Area definitions. / Données d'après les définitions des territoires de recensement de 1986.

<sup>(2)</sup> As at the end of the period shown. / A la fin de la période indiquée.

Area / Endroit	_	Starts Mis en chantier		Completions Achèvements	
niea / Bildroit	March mars	JanMarch janvmars	March mars	JanMarch janvmars	March 31st Le 31 mars
	1	1987		1987	
Sudbury Metropolitan Area / Région métropolitaine de					
Indian Reserve	-	-	1	2	-
Nickel Centre, town	AMT	_	_	4 2	-
Onaping Falls, town Rayside-Balfour, town	2	2	13	16	4
Sudbury, city	16	20	6	142	267
Valley East, town	2	2	2	8	3
Walden, town	-	3	3	10	3
Total	20	27	25	184	278
Thunder Bay Metropolitan Area / Région métropolitaine de					
Conmee, twp.	_	_	_	-	-
Indian Reserve	-		-	-	-
Neebing, twp.	-	-	-	-	-
O'Connor, twp.	enn	-	-	-	2
Oliver, twp.	9	9	_	3	9
Paipoonge, twp. Shuniah, twp.	9	9	_	_	-
Thunder Bay, city	7	78	57	135	380
Total	16	87	57	138	391

<sup>(1)</sup> Data on 1986 Census Area definitions. / Données d'après les définitions des territoires de recensement de 1986. (2) As at the end of the period shown. / À la fin de la période indiquée.

		Starts Mis en chantier		Completions Achèvements	
Area / Endroit	March mars	JanMarch janvmars	March mars	JanMarch janvmars	March 31st Le 31 mars
		1987	]	1987	1987
Toronto Metropolitan Area / Région métropolitaine de  Metropolitan Municipality / Municipalité métropolitaine	3	112	2	28	391
Etobicoke, city Scarborough, city Toronto, city York, city York East, borough York North, city	600 686 - 104 132	867 1,285 1 104 457	76 439 3 - 227	395 813 12 6 471	2,094 4,755 187 109 1,087
TOTAL Metropolitan Municipality / Municipalité métropolitaine	1,525	2,826	747	1,725	8,623
York Regional Municipality / Municipalité régionale de York  Aurora, town East Gwillimbury, town King, twp. Markham, town Newmarket, town Richmond Hill, town Vaughan, town Whitchurch-Stouffville, town	53 8 - 69 28 299 147 18	153 85 28 513 36 1,063 784 74	42 12 - 129 88 108 253 32	179 107 42 686 173 348 776 176	380 219 121 1,158 311 2,057 3,192 141
TOTAL York Regional Municipality / Municipalité régionale de York	622	2,736	664	2,487	7,579
Other Areas / Autres régions  Ajax, town Beeton, village Bradford, town Brampton, city Caledon, town Georgina, twp. Georgina Island 33 I.R. Halton Hills, town Milton, town Mississauga, city Oakville, town Orangeville, town Pickering, town Tecumseth, twp. Tottenham, village Uxbridge, twp. West Gwillimbury, twp.	329 -56 312 60 24 -4 5 900 363 2 314 11 -3	528 - 121 705 125 38 - 33 15 2,041 939 7 626 16 - 8	90 - 4 173 56 75 - 15 7 421 163 - 79 34 - 9	323 - 22 699 217 122 - 46 25 1,225 752 5 306 55 - 25	718 6 203 2,433 195 71 2 65 44 4,373 1,628 71 1,058 51 1
TOTAL Other Areas / Autres régions	2,383	5,203	1,126	3,822	10,987
TOTAL  Greater Toronto Metro Area / Région métro. du Grand Toronto	4,530	10,765	2,537	8,034	27,189

<sup>(1)</sup> Data on 1986 Census Area definitions. / Données d'après les définitions des territoires de recensement de 1986. (2) As at the end of the period shown. / À la fin de la période indiquée.

Area / Endroit		Starts n chantier		letions vements	Under (2) Construction En (2) construction	
Area / Endroit	March mars	JanMarch janvmars	March mars	JanMarch janvmars	March 31st Le 31 mars	
		1987	1	987	1987	
Windsor Metropolitan Area / Région métropolitaine de						
Anderdon, twp. Belle River, town Colchester North, twp. Essex, town Maidstone, twp. Rochester, twp. St. Clair Beach, village Sandwich South, twp. Sandwich West, twp.	3 1 1 - - - 1 - 15	4 5 3 49 5 - 1 1 30	3 - 3 2 - - 2 - 13	9 4 8 9 8 1 7 4	17 10 3 48 18 1 9 7 40	
Tecumseh, town Windsor, city	16 14	23 131	6 38	23 122	48 328	
TOTAL Windsor Metropolitan Area / Kégion métro. de Windsor	51	252	67	220	529	
Agglomerations of 50,000 Pop. + / Agglomérations de 50,000 âmes et plus  Barrie, C.A./A.R.  Barrie, city Innisfil, twp.	49 1 2	89 35 5	39 28	126 93 21	458 89 57	
Vespra, twp.  Total	52	129	7 74	240	604	
Belleville, C.A./A.R.	32	127	, ,	210		
Ameliasburgh, twp. Belleville, city Frankford, village Murray, twp. Sidney, twp. Thurlow, twp. Trenton, city	- 1 1 2 2 2 - 1	- 16 2 4 5 4 2	- 1 3 4 - - 2	- 11 5 22 8 12 6	251 4 7 14 14	
Total	7	33	10	64	309	
Brantford, C.A./A.R.  Brantford, city Brantford, twp. Paris, town	38 3 4	66 4 18	35 3 3	98 3 6	108 7 16	
Total	45	88	41	107	131	
Chatham, C.A./A.R. Chatham, city	1	58	4	24	281	

<sup>(1)</sup> Data on 1986 Census Area definitions. / Données d'après les définitions des territoires de recensement de 1986. (2) As at the end of the period shown. / À la fin de la période indiquée.

	(Dwelling onits /	en nombre de rogen	netres/		
		tarts chantier		etions ements	Under (2) Construction En (2) construction
Area / Endroit	March mars	JanMarch janvmars	March mars	JanMarch janvmars	March 31st Le 31 mars
	1	987	19	87	1987
Agglomerations of 50,000 Pop. + / Agglomerations de 50,000 âmes et plus					
Cornwall, C.A./A.R.					
Cornwall, city Cornwall, twp. Indian Reserve No. 59	21 10 -	40 11 -	13 13 -	68 14 -	113 49 -
Total	31	51	26	82	162
Guelph, C.A./A.R.					
Eramosa, twp. Guelph, city Guelph, twp.	2 84 4	2 275 6	7 165 3	21 262 3	16 291 9
Total	90	283	175	286	316
Kingston, C.A./A.R.  Amherst Island, twp. Bath, village Ernestown, twp. Howe Island, twp. Kingston, city Kingston, twp. Loughborough, twp. Pittsburgh, twp. Portland, twp. Storrington, twp. Wolfe Island, twp.  Total  North Bay, C.A./A.R.  East Ferris, twp. Himsworth North, twp. Nipissing 10 I.R. North Bay, city	- 2 - 1 42 - 2 47	- 1 2 - 5 153 - 8 1 1 1 - 171	- 1 9 - 4 61 1 6 - 1 - 83	1 13 - 88 151 1 17 1 1 - 273	1 7 - 233 246 - 27 - 14 - 528
	6	151	15	85	331
Total .	0	131			
Peterborough, C.A./A.R.  Douro, twp. Dummer, twp. Ennismore twp. Indian Reserve No. 35 & 36 Lakefield, village North Monoghan, twp. Otonabee, twp. Peterborough, city Smith, twp.	- - 1 - - - 1 107	1 - 2 - 2 - 1 165 3	1 1 1 - 1 3 62	3 6 2 - 4 1 5 107	8 10 19 9 3 - 9 509
Total	109	174	68	137	582

<sup>(1)</sup> Data on 1986 Census Area definitions. / Données d'après les définitions des territoires de recensement de 1986.(2) As at the end of the period shown. / À la fin de la période indiquée.

30/04/87 (900)

		en nombre de logem		etions	Under (2) Construction
Area / Endroit	Mis en	chantier	Achèv	ements	En (2) construction
ALEA / BINTOIL	March mars	JanMarch janvmars	March mars	JanMarch janvmars	March 31st Le 31 mars
		1987	19	87	1987
Agglomerations of 50,000 Pop. + / Agglomerations de 50,000 âmes et plus					
Sarnia, C.A./A.R.					
Indian Reserve Moore, twp. Point Edward, village	_ 1	1	- 1	7	20
Sarnia, city Sarnia, twp.	1 19	2 85	3 17	7 35	7 104
Total	21	88	21	49	131
Sault Ste. Marie, C.A./A.R.					
Indian Reserves	_	_	-	-	-
Laird, twp. MacDonald, Meredith and Aberdeen, twp.	-	-	-		-
Prince, twp. Sault Ste. Marie, city	1 1	3 8	12	3 39	84
Total	2	11	14	42	84
Timmins, C.A./A.R.					
Timmins, city	-	1	5	56	7
Agglomerations of 10,000-49,999 Pop. / Agglomérations de 10,000-49,999 âmes					
Brockville, C.A./A.R. Cobourg, C.A./A.R.	1	11	4 4	26	71
Collingwood, C.A./A.R. Elliot Lake, C.A./A.R.	_1	3 -	-	14	237
Haileybury, C.A./A.R. Hawkesbury, C.A./A.R. (Ont. Portion)		-	2 20	33	2 -
Kapuskasing, C.A./A.R.	-	- 2	2	2	97
Kenora, C.A./A.R. Kirkland Lake, C.A./A.R.	- 9	-10	12	3 18	1 47
Leamington, C.A./A.R. Lindsay, C.A./A.R.	9	64	11	38	136
Midland, C.A./A.R. Orillia, C.A./A.R.	1 1	12	13	61	43 87
Owen Sound, C.A./A.R.	2	8 5	9	20	26 20
Pembroke, C.A./A.R. (Ont. Portion) Simcoe, C.A./A.R.	2 2	10	13	73	3
Stratford, C.A./A.R. Tillsonburg, C.A./A.R.	9 2	10	1 4	10	60
Wallaceburg, C.A./A.R.	2 4	3 9	4	8 43	57
Woodstock, C.A./A.R.  Other centres of 10,000 Pop. + / Autres centres de 10,000 âmes et plus	4	, , ,			
Bracebridge, town	4	30	12	12	73
Dunnville, town	2 3	6	3 7	3 12	i,
Fort Frances, town Gravenhurst, town	2	5	4	11	15
Haldimand, town Huntsville, town	9 2	75 12	15	41	62
Ingersoll, town	2	10	3 22	5 22	+8
Nanticoke, city Port Hope, town	5	27	1	3	21
Renfrew, town	-	- 3	1 2	1	3
Smith Falls, town Strathroy, town	1 2	5	1	15	54
TOTAL ONTARIO PROVINCE / PROVINCE DE L'ONTARIO	6,708	17,481	5,166	16,055	45,694

<sup>(1)</sup> Data on 1986 Census Area definitions. / Données d'après les définitions des territoires de recensement de 1986. (2) As at the end of the period shown. / À la fin de la période indiquée.



## Dwelling Starts, by Type of Finance Centres 10,000 Population and Over (1), and Canada Logements mis en chantier dans les collectivités de 10,000 âmes et plus (1), et pour 1 'ensemble du Canada, par genre de financement (Dwelling Units / en nombre de logements)

	C	MHC / SCHL		NHA Financed / Fi	d Lenders / Prêteurs agréés	т			
-					d Lenders / Freteurs agrees				
	Social Market Housing Housing CMHC Total Total Total			Social Housing Logements sociaux	Market Housing Habitations pour la vente ou la location				
	ogements sociaux total	Habitations pour la vente ou la location total (3)	SCHL total	Non-Profit Public and Private Initiated Housing Sec. 6 Logements sans but lucratif entreprise publique et entreprise	Section 6 Article 6	Section 6 Total Article 6 Total	NHA Total LNH	Non-NHA Financed Financement non-LNH	GRAND TOTAL TOTAL GLOBAL
				privée article 6					
				10,000 Population and	Over / Collectivités de 10,0	000 âmes et pl	u8		
1987 - March / mars	_		_				_	12	12
Nfld. TN. P.E.I. ÎPE. N.S. NE. N.B. NB.	_ _ _1 	-	_ _1 _		2 2 2	2 2	3 2	13 147 45	13 150 47
Que. Qué. Ont. Ont.	_	_	_	43 357	271 44	314 401	314 401	4,258 6,307	4,572 6,708
Man. Man. Sask. Sask.	-	-	_	122	21	143	143	274 192	274 335
Alta. Alb. B.C. CB.		-	-	50 89	98 20	148	148	337 1,509	485 1,618
TOTAL 1987 - March / mars	1	-	1	661	458	1,119	1,120	13,094	14,214
TOTAL 1986 - March / mars	-	_	-	332	831	1,163	1,163	7,354	8,517
1987 - JanMarch janvmars									
Nfld. TN. P.E.I. ÎPÉ.	1	-	1 1	12		12	1 13	68 66	69 79
N.S. NE.	8	-	8	13 12	13	26 15	34 15	472 226	506 241
Que. Qué.	-	-	_	179	567 209	746 1,370	746 1,370	11,366	12,112 17,481
Ont. Ont. Man. Man.	_	_	-	1,161	2	2	2	1,484	1,486
Sask. Sask. Alta. Alb. B.C. CB.	-	- - 3	- 3	209 50 344	47 219 42	256 269 386	256 269 389	786 770 3,921	1,039 4,310
TOTAL 1987 - JanMarch janvmars	10	3	13	1,980	1,102	3,082	3,095	35,270	38,365
TOTAL 1986 - JanMarch janvmars	136	-	136	1,888	1,933	3,821	3,957	22,031	25,988
		<u> </u>			CANADA				
1987 - March / mars								/	/
Nfld. TN.		-	3	-	-	-	- 3	/	/
P.E.I. ÎPĒ. N.S. NĒ.	5	3 -	5	-	4	4 2	9 2	/	
N.B. NB. Que. Qué.	_		_	43	2 281	324	324		
Ont. Ont. Man. Man.	_	-	-	427	62	489	489		
Sask. Sask.	118	-	118	148	22	170	288 151		/
Alta. Alb. B.C. CB.	-	-		97	22	119	119	V	/
CANADA 1987 - March / mars	123	3	126	765	494	1,259	1,385	N/A	N/A
CANADA 1986 - March / mars	33	-	33	390	938	1,328	1,361	N/A	N/A
1987 - JanMarch janvmars									003
Nfld. TN. P.E.I. 1PE.	29 1	5 3	34	12		12	34 16	203 73	237
N.S. NE.	32	-	32	13	16	29 18	61	780 396	841 414
N.B. NB. Que. Qué.	_		_	12 219	593	812	812	11,934	12,746 18,506
Ont. Ont.	_1	-	1 _1	1,256	249	1,505	1,506	1,551	1,576
Sask, Sask.	164	_	164	381	50 226	431 307	595 307	795 1,045	1,390 1,352
Alta. Alb. B.C. CB.	-	- 6	6	81 352	47	399	405	4,163	4,568
CANADA	227	14	241	2,346	1,192	3,538	3,779	37,940	41,719
1987 - JanMarch janvmars					2,171	4,306	4,661	24,611	29,272

<sup>(1)</sup> Data for 1985-1986 on 1981 census definitions. Subsequent data are on 1986 census definitions. / Données de 1985-1986 fondées sur les définitions de recensement de 1981. Données ultérieures fondées sur les définitions de 1986.

(2) Includes loans to non profit corporations (Section 15), public housing (Section 43) and federal provincial rental and sales housing projects (Sections 34.15, 40 and 55). / Comprend les prêts aux sociétés sans but lucratif (article 15) logement public (article 43) et ensembles fédéraux-provinciaux de logements à louer ou à vendre (article 34.15, de 15).

(3) Includes graduated payment mortgage (Section 58) and CMHC direct (Sections 58 and 59). / Comprend les prêts hypothécaires à paiements progressifs (article 58) et les prêts directs de la SCHL (article 58 et 59).

(4) Includes (IPO) interest prepayment option, (CPM) graduated payment mortgage, (EPM) equal payment mortgage and (ILM) index linked mortgage. / Comprend (OPAI) option de paiement anticipé de l'intérêt, (HPP) prêt hypothécaire à paiements progressifs, (HPE) hypothèques à paiements égaux et (PHI) prêts hypothécaires indexés.

## Dwelling Completions, by Type of Financing Centres 10,000 Population and Over (1), and Canada Logements achevés dans les collectivités de 10,000 àmes et plus (1), et pour l'ensemble du Canada, par genre de financement (Dwelling Units / en nombre de logements)

					inancement LNH					
		CMHC / SCHL		Approve	d Lenders / Prêteurs agréés					
	Social Housing	Market Housing	СМНС	Social Housing Logements sociaux	Market Housing Habitations pour la vente ou la location					
Area / Endroit	Total Logements sociaux total	Total Habitations pour la vente ou la location total	SCHL total	Non-Profit Public and Private Initiated Housing Sec. 6 Logements sans but lucratif entreprise publique	Section 6 Article 6	Section 6 Total Article 6 Total	NHA Total LNH	Non-NHA Financed Financement non-LNH	GRAND TOTAL TOTAL GLOBAL	
	(2)	(3)		et entreprise privée article 6						
			1	10,000 Population and	Over / Collectivités de 10,0	000 âmes et pl	18			
87 - March / mars	20	_	20	90	-	90	110	126	236	
Nfld. TN. P.E.I. 1PE.	20	-	8	-	1 150	1 150	9 167	26 313	35 480	
N.S. NE. N.B. NB.	17 -		17	5	1	553	6 553	187 2,352	193 2,905	
Que. Qué.	-	-	_	272	281 87	92	92	5,074	5,166	
Man. Man.	-	_	-		_ 17	17	_ 17	586 331	348	
Sask. Sask. Alta. Alb.	-	-	_	-	76 14	76 14	76 14	297	373 1,124	
B.C. CB.	-	-	_	-	14					
TOTAL 987 - March / mars	45	-	45	372	627	999	1,044	10,402	11,446	
TOTAL 986 - March / mars	147	-	147	967	954	1,921	2,068	6,533	8,601	
987 - JanMarch janvmars										
Nfld. TN.	24	-	24	90	28	118 5	142 15	349 119	491 134	
P.E.I. 1PE. N.S. NE.	10 24	-	10 24	5	245	250	274	948	1,222	
N.B. NB.	1	-	1	17 672	15 714	1,386	33 1,386	585 6,843	8,229	
Que. Qué. Ont. Ont.		-	-	958	326	1,284 278	1,284 278	14,771	16,055 1,360	
Man. Man.	52	_	52	73 139	205 50	189	241	954	1,195	
Sask. Sask. Alta. Alb. B.C. CB.	-		-	7 168	187 54	194 222	194 222	928 3,732	1,122 3,954	
TOTAL 1987 - JanMarch janvmars	111	-	111	2,129	1,829	3,958	4,069	30,311	34,380	
TOTAL 1986 - JanMarch	220	6	226	2,844	2,809	5,653	5,879	20,455	26,334	
janvmars					CANADA					
1987 - March / mars								/	1	
Nfld. TN.	20		20 18	90	- 3	90	110			
P.E.I. 1PÉ. N.S. NÉ.	18 43		43	-	163	163	206		/	
N.B. NB. Que. Qué.	6		6	5 274	310	584	584		/	
Ont. Ont.	2	_	2	5	98	103	105			
Man. Man. Sask. Sask.	-	-	-	5	24 78	29 78	29 78			
Alta. Alb. B.C. CB.	_			24	18	42	42	/	/	
CANADA 1987 - March / mars	89	-	89	403	696	1,099	1,188	N/A	N/A	
CANADA 1986 - March / mars	236	-	236	1,064	1,062	2,126	2,362	N/A	N/A	
1987 - JanMarch janvmars										
Nfld. TN.	47	_	47	112	49	161	208	575	783	
P.E.I. ÎPĒ.	2.2	-	22	-	7 294	310	29 375	155 1,432	1,80	
N.S. NE. N.B. NB.	65		65	17	18	35	1,472	943 7,345	98 8,81	
Que. Qué.	45	-	48	684 958	788 395	1,472 1,353	1,401	16,761	18,16	
Ont. Ont. Man. Man.	-	-	-	73	211	284 231	284 515	1,194	1,47	
Sask. Sask. Alta. Alb.	284	-	284	168 15	63 202	217	217	1,258	1,47	
B.C. CB.	-	-	-	196	62	258	258	4,026	4,28	
		3	473	2,239	2,089	4,328	4,801	34,729	39,53	
CANADA 1987 - JanMarch janvmars	470								32,81	

<sup>(1)</sup> Data for 1985-1986 on 1981 census definitions. Subsequent data are on 1986 census definitions. / Données de 1985-1986 fondées sur les définitions de recensement de 1981. Données ultérieures fondées sur les définitions de 1986.
(2) Includes loans to non profit corporations (Section 15), public housing (Section 43) and federal provincial rental and sales housing projects (Sections 34.15, 40 and 55). / Comprend les prêts aux sociétés sans but lucratif (article 15) logement public (article 43) et ensembles fédéraux-provinciaux de logements à louer ou à vendre (article 34.15, 40 et 55).
(3) Includes graduated payment mortgage (Section 58) and CMHC direct (Sections 58 and 59). / Comprend les prêts hypothécaires à paiements progressifs (article 58) et les prêts directs de la SCHL (article 58 et 59).
(4) Includes (IPO) interest prepayment option, (GPM) graduated payment mortgage, (EPM) equal payment mortgage and (ILM) index linked mortgage. / Comprend (OPAI) option de paiement anticipé de l'intérêt, (HPP) prêt hypothécaire à paiements progressifs, (HPE) hypothèques à paiements égaux et (PHI) prêts hypothécaires indexés.

N.A. Not Available. / Non disponible.

#### Dwelling Starts, by Type of Financing in Metropolitan Areas (1) Logements mis en chantier, par genre de financement dans les régions métropolitaines (1) (Dwelling Units / en nombre de logements)

				NHA Financed / Fi	Inancement LNH					
		CMHC / SCHL		Approved	d Lenders / Prêteurs agréés					
	Social Housing Total	Market Housing Total	CMHC Total	Social Housing Logements sociaux	Market Housing Habitations pour la vente ou la location					
Area / Endroit	Logements sociaux total	Habitations pour la vente ou la location total	SCHL total	Non-Profit Public and Private Initiated Housing Sec. 6 Logements sans but lucratif entreprise publique	Section 6 Article 6	Section 6 Total Article 6 Total	NHA Total LNH	Non-NHA Financed Financement non-LNH	GRAND TOTAL TOTAL GLOBAL	
	(2)	(3)		et entreprise privée article 6						
algary	_	-		-	65	65	65	158	223	
hicoutimi-Jonquière		-	-	- 1	4	4 75	4 75	19	23 210	
dmonton	-	_	1	50	25 1	75	2	142	144	
alifax	1	_		111	<u>_</u>	111	111	226	337	
amilton itchener	-	-	-	-	21	21	21	353	374	
ondon	-	-	-	-	2	168	2 168	222	224 2,927	
lontreal	-	_	_	_	168	2	2	317	319	
)shawa Ottawa-Hull		-		_	16	16	16	269	285	
Ottawa		-	-	-	1	1	1 15	189	190 95	
Hull	-	-	-	_	15 32	15	15 32	507	539	
uébec	_	_	_	50	16	66	66	64	130	
Regina St. Catharines-Niagara	_	_	-	-	-	-	-	157	157	
Saint John	-	-	-	-	2	2	2	23	25 10	
St. John's	-	-	-	56	4	60	60	79	139	
Saskatoon			_	-	12	12	12	340	352	
Sherbrooke Sudbury	-	_	-	-		-	_	20	20	
hunder Bay	-	-	-	-	5	149 .	149	4,381	4,530	
Coronto	_	_	_	144	10	21	21	96	117	
Trois Rivières	_		_	69	14	83	83	1,085	1,168	
Vancouver Victoria	-	-	-	11	3	14	14	52 48	51	
Windsor	-	-	-	-	3	3	3	257	25	
Winnipeg	_	-	-	**				1		
TOTAL						007	000	11 725	12,643	
1987 - March / mars	1	-	1	502	405	907	908	11,735	12,04.	
TOTAL 1986 - March / mars	-	-	-	256	740	996	996	6,301	7,29	
Calgary	-	-	-	-	124	124	124	300 84	42	
Chicoutimi-Jonquière	-	_	_	50	75	125	125	328	45	
Edmonton Halifax	7	_	7	13	6	19	26	371	39	
Hamilton	-	-	-	111	-	111	111	718 928	82°	
Kitchener	-	-	-	7.6	23	23 79	79	535	61	
London	_	_		76 83	392	475	475	8,367	8,84	
Montréal Oshawa	_	_	_	-	6	6	6	917	92	
Ottawa-Hull	-	-	-	188	22	210 189	210 189	785 671	86	
Ottawa	_	_	_	188	21	21	21	114	13	
Hull Québec	_	_	_	-	71	71	71	1,189	1,26	
Regina	-	-	-	50	28	78 128	78 128	187 435	26 56	
St. Catharines-Niagara	-	-	-	128	2	2	2	161	16	
Saint John	_		_	_	-	-	-	52	5	
St. John's Saskatoon	_	-	-	56	12	68	68	332 520	54	
Sherbrooke	-	-	-	12	16	28	28	27	2	
Sudbury	-	_			55	55	55	32	8	
Thunder Bay	_		-	292	13	305	305	10,460	10,76	
Toronto Trois Rivières	_	-	-	51	13	64 350	350	126 2,660	3,01	
Vancouver	-	-	-	319	31	16	16	323	33	
Victoria	_	_	-	11	48	98	98	154	25	
Windsor Winnipeg	_	-	_	-	1	1	1	1,347	1,34	
TOTAL 1987 - January / March janvier / mars	7	-	7	1,490	952	2,442	2,449	31,338	33,78	
TOTAL 1986 - January / March	110	Map	110	1,699	1,488	3,187	3,297	18,871	22,1	

<sup>(1)</sup> Data for 1985-1986 on 1981 census definitions. Subsequent data are on 1986 census definitions. / Données de 1985-1986 fondées sur les définitions de recensement de 1981. Données ultérieures fondées sur les définitions de 1986. (2) Includes loans to non profit corporations (Section 15), public housing (Section 43) and federal provincial rental and sales housing projects (Sections 34.15, 40 and 55). / Comprend les prêts aux sociétés sans but lucratif (article 15) logement public (article 43) et ensembles (Sections 34.15, 40 and 55). / Comprend les prêts aux sociétés sans but lucratif (article 15) logement public (article 43) et ensembles (3) Includes graduated payment mortgage (Section 58) and CMHG direct (Sections 58 and 59). / Comprend les prêts hypothécaires à paiements progressifs (article 58) et les prêts directs de la SCHL (article 58 et 59).

(4) Includes (1PO) interest prepayment option, (GPM) graduated payment mortgage, (EFM) equal payment mortgage and (ILM) index linked mortgage. / Comprend (OPAI) option de paiement anticipé de l'intérêt, (HPP) prêt hypothécaire à paiements progressifs, (HPE) hypothèques à paiements égaux et (PHI) prêts hypothécaires indexés.

## Dwelling Completions, by Type of Financing in Metropolitan Areas (1) Logements achevés, par genre de financement dans les régions métropolitaines (1) (Dwelling Units / en nombre de logements)

				NHA Financed / Fi						
	(	CMHC / SCHL		Approved	d Lenders / Prêteurs agréés					
	Social Housing	Market Housing Total	CMHC Total	Social Housing Logements sociaux	Market Housing Habitations pour la vente ou la location			Non-NHA	GRAND	
Area / Endroit	Total Logements sociaux total	Habitations pour la vente ou la location		Non-Profit Public and Private Initiated Housing Sec. 6 Logements sans but lucratif	Section 6 Article 6	Section 6 Total Article 6 Total	NHA Total LNH	Financed Financement non-LNH	TOTAL TOTAL GLOBAL	
	(2)	total (3)		entreprise publique et entreprise privée article 6					127	
					47	47	47	90	137 40	
algary	_		_	-	-	18	18	123	141	
hicoutimi-Jonquière dmonton	-	-	-	-	18	63	79	254	333	
alifax	16	-	16	-	63	- "	_	268	268	
amilton	-	_	_	_	4	4	4	130	134 274	
itchener	_		_	_	31	31	31	1,301	1,732	
ondon		_	_	196	235	431	431	327	333	
ontreal	-	-	-	-	6	6	6	728	734	
shawa ttawa-Hull	-	-	-	-	6 2	2	2	582	584	
Ottawa	-	-	-	_	4	4	4	146	150	
Hull	-	-	] [		17	1.7	17	280	297 61	
uébec	1 _	1 -	-	-	10	10	10	129	129	
Regina St. Catharines-Niagara	-	-	-	-	-		_	114	114	
Saint John	-	-	-	90		90	106	103	209	
St. John's	16		16	90	2	2	2	190	192	
Saskatoon	_	1 -		-	7	7	7 2	14	25	
Sherbrooke	_	-	-	-	2	2		57	57	
Sudbury Thunder Bay	-	-	-	-	23	23	23	2,514	2,537	
Toronto	-	-	_		4	4	4	48	52	
Trois Rivières	-	-	_	_	6	6	6	722 111	728 114	
Vancouver	1 -	_	-	_	3	3	3	67	67	
Victoria Windsor	_	-	-	-	-	_	-	473	473	
Winnipeg	-	-	-	-				<del></del>	-	
TOTAL 1987 - March / mars	32	_	32	286	484	770	802	8,400	9,202	
TOTAL			8	854	833	1,687	1,695	5,248	6,943	
1986 - March / mars Calgary	8		-		102	102	102	299 178	401 190	
Chicoutimi-Jonquière	-	-	_	7	58	65	65	438	503 843	
Edmonton Halifax	16	_	16	-	154	154	170	673 830	830	
Hamilton	-	-	-	-	14	14	14	572	586	
Kitchener	-	-	-	_	38	38	38	608	646	
London		-	_	566	492	1,058	1,058	3,860	4,918	
Montréal		-	-	135	39	174 175	174	1,010	2,120	
Oshawa Ottawa-Hull	_		-	78	97 22	100	100	1,474	1,574	
Ottawa		-	_	78	75	75	75	471	546	
Hull	-	_	_		50	50	50	706 165	756	
Québec	10	_	10	24	26	50	60 57	467	524	
Regina St. Catharines-Niagara	_	-	-	52	5	57	1	310	311	
Saint John	-	-	-	90	24	114	130	284	414	
St. John's	16	_	16	103	15	118	160	403	560	
Saskatoon	. 42	_	-	_	13	13	13	194	184	
Sherbrooke Sudbury	_	-	-	-	6	6	1	137	138	
Thunder Bay	-	-	-	= ==	89	675	675	7,359	8,034	
Toronto	-	-	_	586	13	13	13	183	196	
Trois Rivières	_		_	167	31	198	198	2,541	2,739	
Vancouver . Victoria	_	_	-	-	5	5 51	51	169	220	
Windsor	-	-	-	46 73	5 180	253	253		1,13	
Winnipeg TOTAL	-	-	-				2 / 21	24,736	28,21	
TOTAL 1987 - January / March janvier / mars	84	-	84	1,927	1,470	3,397	3,481			
TOTAL 1986 - January / March janvier / mars	63	-	63	2,483	2,357	4,840	4,903	16,354	21,25	

N.A. Not Available. / Non disponible.

30/04/87

<sup>(1)</sup> Data for 1985-1986 on 1981 census definitions. Subsequent data are on 1986 census definitions. / Données de 1985-1986 fondées sur les définitions de 1986.

(2) Includes loans to non profit corporations (Section 15), public housing (Section 43) and federal provincial rental and sales housing projects (Sections 34.15, 40 and 55). / Comprend les prêts aux sociétés sans but lucratif (article 15) logement public (article 43) et ensembles iédéraux-provinciaux de logements à louer ou à vendre (article 34.15, 40 et 55).

(3) Includes graduated payment mortgage (Section 58) and CMHC direct (Sections 58 and 59). / Comprend les prêts hypothécaires à paiements progressifs (article 58) et les prêts directs de la SCHL (article 58 et 59).

(4) Includes (IPO) interest prepayment option, (CPM) graduated payment mortgage, (EPM) equal payment mortgage and (ILM) index linked mortgage. (OPAI) option de paiement anticipé de l'intérêt, (HPP) prêt hypothécaire à paiements progressifs, (HPE) hypothèques à paiements égaux et (PHI) prêts hypothécaires indexés.

đ	e recense					t (1)				
Centre			Unoccu le and Se Dwelling individue Inoccu	mi-Detac Units lles et			Unoccupied Multiple Dwelling Units Logements Collectifs Inoccupés			
			198	37				198	7	
	Jan. janv.	Feb. fév.	Mar. mars	Apr. avr.	May mai	June juin	Jan. janv.	Feb. fév.	Mar. mars	Apr.
Hamilton Metropolitan Area / Région métropolitaine de										
Ancaster, town Burlington, city Dundas, town Flamborough, twp. Glanbrook, twp. Grimsby, town Hamilton, city Stoney Creek, city	12 16 - - 3 59 9	7 29 - - 7 83 *7	5 54 - - 22 68 10				- 4 - - 2 12 7	7 - - - - 12 4	10 -	
Total	99	*133	159				25	23	14	
Kitchener Metropolitan Area / Région métropolitaine de										
Cambridge, city Dumfries North, twp. Kitchener, city Waterloo, city Woolwich, twp.	4 - 13 9	6 - 29 14 -	6 - 34 21 -				26 - - - -	63 - 1 -	37 - - - -	
Total	26	49	61				26	64	37	
London Metropolitan Area / Région métropolitaine de										
Belmont, village Delaware, twp. Dorchester North, twp. Lobo, twp. London, city London, twp. Nissouri West, twp. Port Stanley, village St. Thomas, city Southwold, twp. Westminster, twp. Yarmouth, twp.	1 - 2 - 53 1 - 5 - 1	1 - 2 - *45 1 - 7 - 1 - 1 1	1 - 1 - 3.5 1 - 5 - 1 - 1 1				206	142	128	
Total	63	*57	44				206	142	128	
Oshawa Metropolitan Area / Région métropolitaine de										
Newcastle, town Oshawa, city Whitby, town	11 9	80 54 40	68 57 27				-	-	2 -	
Total	20	174	152				-	-	2	
Ottawa-Hull Metropolitan Area / Région métropolitaine de										
Ontario Portion / Portion ontarienne										
Clarence, twp. Cumberland, twp. Gloucester, city Goulbourn, twp. Kanata, city Nepean, city Osgoode, twp. Ottawa, city Rideau, twp. Rockcliffe Park, village Rockland, town Vanier, city	10 51 14 22 16 3 23 -	13 42 14 19 13 3 24 - - 3 2	1 10 31 8 19 15 3 19 - - 3 2				21 41 1 7 74 - 380 - 2 - 10	26 28 1 26 101 - 389 - 1 1- 100	3 899 - 8 1244 - 347 8 - 8	
West Carleton, twp.	-						536	582	579	
Sub-Total / Total partiel	144	133	111				)30	104	1 ,,,	

<sup>(1)</sup> Data on 1986 census area definitions. / Données d'après les définitions des territoires de recensement de 1986.

Latest data preliminary. / Les plus récentes données sont provisoires. \* Revised. / Chiffres révisés.

	le recense		Unoccu	pied				Unoccus	nied	
Centre			te and Se Dwelling individue Inoccu	Multiple Dwelling Units Logements Collectifs Inoccupés						
			198	37			1987			
	Jan. janv.	Feb. fév.	Mar. mars	Apr.	May mai	June juin	Jan. janv.	Feb. fév.	Mar. mars	Apr.
ttawa-Hull Metropolitan Area / Région métropolitaine de (Cont'd / suite)										
Quebec Portion / Portion québécoise										
Aylmer, ville Buckingham, ville Gatineau, ville Hull, ville Hull, partie ouest, C.T.	28 5 57 32 -	29 5 52 28 2	34 49 34 2				14 - 75 262 -	13 - 74 230 -	13 - 73 214 -	MALE OF THE PROPERTY OF THE PR
La Pêche, S.D. Masson, ville Pontiac, S.D. Val-des-Monts, S.D.	5 -	7 - -	- - -				- - 1	- - 1	- 1	
Sub-Total / Total partiel	128	124	129				352	318	302	
Total	272	257	240				888	900	881	
St. Catharines-Niagara Metropolitan Area / Région métropolitaine de										
Fort Erie, town Lincoln, town Niagara Falls, city Niagara-on-the-Lake, town Pelham, town Port Colbourne, city St. Catharines, city Thorold, city Wainfleet, twp. Welland, city	9 - 25 8 14 - 59 20 - 17	*3 5 29 4 10  *59 15	7 6 36 7 16 2 67 22 1 33				- 38 1 - 64 - -	34 1 - - 83 - -	21 1 777	
Total	152	*147	197				103	118	99	
Sudbury Metropolitan Area / Région métropolitaine de										
Indian Reserves Nickel Centre, town Onaping Falls, town Rayside-Balfour, town Sudbury, city Valley East, town Walden, town	- - 1 49 1 4	*3 *43 1 4	3 3 3 4 4				35	56	- - 2 8 -	
Total	55	*52	4.2				35	56	10	
Thunder Bay Metropolitan Area / Région métropolitaine de										
Conmee, twp. Indian Reserves Neebing, twp. O'Connor, twp. Oliver, twp. Paipoonge, twp. Shuniah, twp. Thunder Bay, city	- 1	- - - - - - - 1	1				- - - - - 1 7	- - - - - 17	- - - - - 20	
Total	1	1	1				17	17	20	

<sup>(1)</sup> Data on 1986 census area definitions. / Données d'après les définitions des territoires de recensement de 1986.

Latest data preliminary. / Les plus récentes données sont provisoires. \* Revised. / Chiffres révisés.

Centre			Unoccu tle and Se Dwelling individue Inoccu	mi-Detach Units lles et j				Unoccup iple Dwel ements Co Inoccu	ling Uni	
			198	37			1987			
	Jan. janv.	Feb. fév.	Mar. mars	Apr.	May mai	June juin	Jan. janv.	Feb. fév.	Mar. mars	Apr.
Toronto Metropolitan Area / Région métropolitaine de										
Metropolitan Municipality / Municipalité métropolitaine										
Etobicoke, city Scarborough, city Toronto, city York, city York East, borough York North, city	11 23 9 3 3	7 8 7 3 2 27	2 7 4 3 1 23				25 - 197 9 - 4	5 - 175 9 -	5 3 190 9 - 68	
TOTAL Metropolitan Municipality / Municipalite metropolitaine	67	54	40				235	190	275	
York Regional Municipality / Municipalit@ regionale de York  Aurora, town East Gwillimbury, town King, twp. Markham, town Newmarket, town Richmond Hill, town Vaughan, town Whitchurch-Stouffville, town	1 13 1 18 - 4 12	1 17 1 19 - 7 11 2	- 15 1 20 - 7 11				-			
TOTAL York Regional Municipality / Municipalité régionale de York	58	58	54					-	_	
Other Areas / Autres régions  Ajax, town Beeton, village Bradford, town Brampton, city Caledon, town Georgina, twp. Georgina Island, 33 I.R. Halton Hills, town Milton, town Mississauga, city Oakville, town Orangeville, town Pickering, town Tecumseth, twp. Tottenham, village Uxbridge, twp. West Gwillimbury, twp.	7 - 35 - - - 54 44 - 8 - -	7 	7 					- - - - - - 30 105 - - - -	87 63	
TOTAL Other Areas / Autres régions	148	150	157				136	137	150	
TOTAL Greater Toronto Metropolitan Area / Région métropolitaine du Grand Toronto	273	262	251				371	327	425	

<sup>(1)</sup> Data on 1986 census area definitions. / Données d'après les définitions des territoires de recensement de 1986.

Latest data preliminary. / Les plus récentes données sont provisoires. \* Revised. / Chiffres révisés.

Centre			Dwelling	emi-Detach g Units elles et j				Unoccup tiple Dwel gements Co Inoccu	lling Unit	
			198	87				1987		
	Jan. janv.	Feb. fév.	Mar. mars	Apr.	May mai	June juin	Jan. janv.	Feb. fév.	Mar. mars	Apr.
indsor Metropolitan Area / Région métropolitaine de										
Anderdon, twp. Belle River, town Colchester North, twp. Essex, town	- 4 - 1	- 4 - 1	1 - 1				- - -		- - - -	
Essex, town Maidstone, twp. Rochester, twp. St. Clair Beach, village Sandwich South, twp.	- - - 1	- - - 1	- - 1 1				-		-	
Sandwich West, twp. Tecumseh, town Windsor, city	1 5 4	1 5 3	2				-		-	
TOTAL indsor Metropolitan Area / égion métro. de Windsor	16	15	7				-	-	-	
gglomerations of 50,000 Pop. + / gglomerations de 50,000 âmes et plus										
Barrie, C.A./A.R.	16	17	8				_	_	_	
Barrie, city Innisfil, twp. Vespra, twp.	16 - -							-	-	
Total	16	17	8				-	-	-	
Belleville, C.A./A.R.									_	
Ameliasburgh, twp. Belleville, city Frankford, village Murray, twp.	- - - 1	-					-	-	-	
Sidney, twp. Thurlow, twp. Trenton, city		-	-				-		-	
Total	1	-	-				-		-	-
Brantford, C.A./A.R. Brantford, city	20	*12	19				11	11	11	
Brantford, twp. Paris, town	1	1 -	1					-	-	
Total	21	*13	20				11	11	11	1
Chatham, C.A./A.R. Chatham, city	-	3	2				-	-	-	
Cornwall, C.A./A.R.										
Cornwall, city Cornwall, twp. Indian Reserve, No. 59	6	11 -	9 2 -				21 -	7 -	10	
Total	6	11	11				21	7	10	1
Guelph, C.A./A.R.										
Eramosa, twp. Guelph, city Guelph, twp.	6	8 -	2 14 -				-	4 -	70	1
Total	6	9	16				-	4	70	)

<sup>(1)</sup> Data on 1986 census area definitions. / Données d'après les définitions des territoires de recensement de 1986.

Latest data preliminary. / Les plus récentes données sont provisoires. \* Revised. / Chiffres révisés.

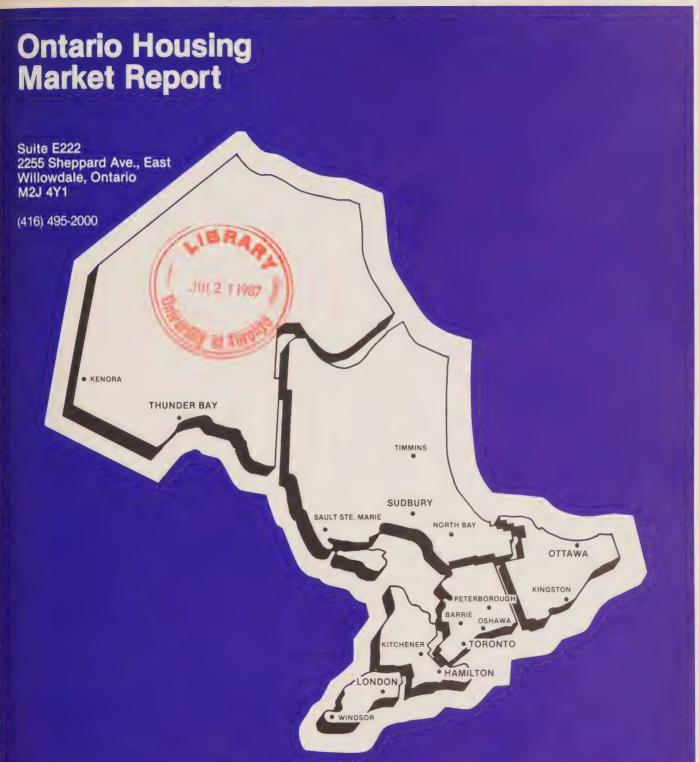
	de recense	ement et a	aggiomera	cion de re	ecensemen	nt (1)					
Centre			Dwellin	emi-Detacl g Units elles et				Unoccu Liple Dwe gements C Inocc	lling Un: ollectif		
			19	87			1987				
	Jan. janv.	Feb. fév.	Mar. mars	Apr.	May mai	June juin	Jan. janv.	Feb. fév.	Mar. mars	Apr.	
Agglomerations of 50,000 Pop. + / Agglomerations de 50,000 âmes et plus Kingston, C.A./A.R.											
Amherst Island, twp. Bath, village Ernestown, twp. Howe Island, twp. Kingston, city Kingston, twp. Loughborough, twp. Pittsburgh, twp. Portland, twp. Storrington, twp.	25	27	- - - - 45 - 2				37	- - 29 12 -	23 9		
Wolfe Island, twp.	-	_	_				_				
Total	28	29	47				37	41	32		
North Bay, C.A./A.R.  East Ferris, twp. Himsworth North, twp. Nipissing, 10 I.R. North Bay, city	- - - 7	- - - *12	- - - 16				- - -	- - -	-		
Total	7	*12	16				-		-		
Peterborough, C.A./A.R.  Douro, twp. Dummer, twp. Ennismore, twp. Indian Reserve, No. 35 & 36 Lakefield, village North Monoghan, twp. Otonabee, twp. Peterborough, city Smith, twp.	- - 1 - - - - 11 2	- 1 - - - - 14 2	- - - - - 12						- - - - - 27		
Total	14	17	14				10	9	27		
Sarnia, C.A./A.R. Indian Reserve Moore, twp. Point Edward, village Sarnia, city Sarnia, twp.	- - - - 9	- - - - - 4	- - - - 3				- - - 3	- - - 2	- 2		
Total	9	4	3				3	2	2		
Sault Ste. Marie, C.A./A.R.  Indian Reserves Laird, twp. MacDonald, Meredith and Aberdeen, twp. Prince, twp. Sault Ste. Marie, city	- - - 7	- - - - 7	- - - - 3				- - - - 3	- - - - 3	3		
Total	7	7	3				3	3	3		
Timmins, C.A./A.R.											
Timmins, city	2	5	6				_	-			

<sup>(1)</sup> Data on 1986 census area definitions. / Données d'après les définitions des territoires de recensement de 1986.

Latest data preliminary. / Les plus récentes données sont provisoires.  $\star$  Revised. / Chiffres révisés.









Canada Mortgage and Housing Corporation

Société canadienne d'hypothèques et de logement



Preliminary information for Urban Ontario indicates that 10,330 new dwelling units were started in May. This was 44 percent higher than the 7179 units started in May 1986. Single Detached Starts (6932 units) rose 28 percent and All Other Types (3398 units) rose 92 percent from last year.

Urban Canada reported 24,725 units started in May, an increase of 34 percent from the 18,396 units in the same month last year. Singles (15,157 units) rose 36 percent and All Other Types (9568 units) rose 32 percent.

On a seasonally adjusted basis, the annual rate of starts in May was 94,000 units for Urban Ontario and 226,000 units for Urban Canada.

Preliminary May figures for the ten Census Metropolitan Areas in Ontario are shown on Page 2. Final April housing data are attached hereto.

The following Table shows the cumulative comparison of the first 5 months of 1986 and 1987, using the preliminary May data.

	SI	NGLE-DETA	CHED	ALL	OTHER TYPE	ES		TO	TAL
	1986		Change	1986	1987 %	Change	1986	1987	% Chan
JAN - MAY	and the restriction cape will	- Cilirado - Maria - Cilirado - C		All the filtration courses are size as		is nor stirene de usa usa	tion with second con-	n may gere seri san sub may sub dal-sub s	
Urban Canada	34831	43710	25	25743	38805	51	60574	82515	36
Urban Ontario	17041	21841	28	6713	14717	119	23754	36558	54
Census Metro Areas									
Hamilton Kitchener London Oshawa Ottawa(Ont). St.Caths.Niag. Sudbury Thunder Bay Toronto Windsor	805 778 667 562 1046 441 145 59 9673 423	1231 1080 883 1387 1408 529 141 144 11849 417	53 39 32 147 35 20 -3 144 22 -1	354 815 320 107 816 186 28 82 3163 107	583 954 681 293 981 639 106 195 8330 202	65 17 113 90 20 * 138 163 89	1159 1593 987 669 1862 627 173 141 12836 538	1814 2034 1564 1590 2389 1168 247 339 20179 619	57 28 58 138 28 86 43 140 57
TOTAL METRO	14599	19069	31	5978	12874	115	20577	31943	55
OTHER URBAN	2442	2772	14	735	1843	151	3177	4615	45

<sup>\*</sup>Indicates more than 200 percent

FINAL DATA - APRIL 1987 (Starts, Completions and Under Construction is appended)

New dwelling units started in Urban Ontario during the month of April rose 28 per cent to 8747 units from 6830 units in the same month last year. Urban Canada rose 20 percent to 19425 units from 16190 units in April 1986.

Expressed in seasonally adjusted terms, the Urban Ontario annual rate in April and in March 1987 was 99,000 units and 117,000 respectively, and was 76,000 and 68,000 in April and March 1986 respectively. In Urban Canada the corresponding figures were 219,000 units and 248,000 units in April and March 1987 and 181,000 and 152,000 in April and March 1986 respectively.

PRELIMINARY DATA
STARTS BY CENSUS METROPOLITAN AREA
ONTARIO

MAY	SINGLE-D	ETACHED	ALL OTHE	R TYPES		TOTAL
	1986	1987	1986	1987	1986	1987
	6.Co-phra-szap-szap	sup-republic eller	elpidi-citis-shills with	ear-an-comm	400 dills 400 400	-
Urban Canada	11140	15157	7256	9568	18396	24725
Urban Ontario	5408	6932	1771	3398	7179	10330
Hamilton	215	408	74	192	289	600
Kitchener	290	330	62	292	352	622
London	232	312	44	505	276	514
Oshawa	163	420	2	12	165	432
Ottawa (Ont).	383	514	32	375	415	889
St. Caths. Niag.	139	147	46	164	185	311
Sudbury	68	89	12	42	80	131
Thunder Bay	42	100	17	4	59	104
Toronto	2567	3358	1283	1607	3850	4965
Windsor	152	166	0	0	152	166

JAN-ADRIL 1987		STI	STARTS				8	COMPLETIONS			UNDER CONS	TRUCTION	NOTER CONSTRUCTION AS AT APRIL 30, 1987	L 30, 1987
CENSUS NETRO AREA	SINGLE	BUBLE	ROW	APT	TOTAL	SINGLE	BUNBLE	ROW	APT	TOTAL	SINGLE	DOUBLE	ROW	APT
Hamilton	202	7	215	70	4101	1000	70	05		1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	050			
Kitchener	72	<b>18</b> 0	333	237	1412	531	80 80 80 80	₹ 8	75	740	969	117	57A	328
London	571	\$	156	283	1956	456	را وي	234	194	2	79.0	QA :	491	1995
Oshawa	967	14	69	177	1158	<b>9</b> 5	144	89	294	1471	1217	ž ;	194	272
Ottawa	894	27	Ser.	259	1500	900	R	376	750	196	1215	\$ 10 to	24.	1489
St. Catharines	382	88	126	261	857	427	85	127	107	727	40	F :	1 2	500
Sudbury	K	16	#	4	116	100	0	ලා	ry s	W	53	1 dr 1	50	100
Thunder Bay	4	n)	ස	189	235	2	י יס	<b>53</b>		£ 1	<u> </u>	₹.	S (	2 5
Toronto	8491	186	555	5982	15214	9029	140	Ri .	1447	18238	14799	200	1907	1200
Windsor	251	14	¥	134	453	243	7	69	623	312	269	15 5	150	285
CENSUS AGGLOWERATES:														
Barrie	278	69	80	<b>©</b>	278	332	69	\$	<b>S</b>	37.	44	<b>5</b> 0	75	1 65
in Belleville	78	N	69	Fo.	Ж	push push push	.p-	<b>S</b>	9	23 E	0.5	<b>&gt;</b> (	₩ 7	194
	147	rv	8	12	161	100	4	<b>©</b>	DX.	130	168	ලා .	s>	٠ ت
Chatham	37	N	71	40	150	47	60	69	98	145	38	4	69	100
Cornwall	76	14	4	0	92	70	23	0	1100	100	107	22	4	46
Buelph	281	6	115	(5)	402	232	ro	<b>Č</b> E	111	353	243	5	119	8
Kingston	148	78	600	8	300	162	76	យា	120	363	192	75	60	200 m
North Bay	100	5	셠	193	284	67	30	1100	89	107	R	48	99	23
Peterborough	70	no	69	188	260	135	6	98	45	279	142	N	69	372
Sarnia	001	60	69	56	31	65	60	•	8	S.	96	0	17	23
Sault Ste. Marie	2	N	C)	4	51	39	69	<b>©</b>	4	43	33	rv	C)	T
Timuins	7	60	60	.00	7	60	65	69	60	60	9	89	69	0
OTHER ONT. AREAS	451	R	183	173	සි	672	24	168	214	1978	649	<u>۵</u>	799	673
(18, 880+)												i		;
URBAN ONTARIO*	14909	613	2356	8350	26228	14762	729	1868	4118	21477	22993	1035	4405	28593
URBAN CANADA*	28553	1799	4335	23103	57790	27444	1914	3181	13101	45640	40212	2678	7646	48757
ALL AREAS: ONTARIO														
MUNICIPAL UNIT														

	5	ရာ	=	_	_																		_	-					-
TOTAL	Seorgina, Isl. 33 I	beorgina, Twp	hitchur-Stf.	Vaughan, T	Richmond Hill, T	Newmarket, T	Markham, T	King, Twp	E. Gwillim. T	Aurora, T	YDRK REGION:	TOTAL	York North, C	York, East, C	York, C	Toronto, C	Scarborough, C	Etobicoke, Bor	TORONTO METRO:	TOTAL	Stoney Creek, T	Hamilton, C	Slanbrook, Twp	Lamborough, T	Jundas, T	Burlington C	measter. T	HAMILTON HETRO	MONTH OF APRIL 1987
<del>%</del>		60	43	177	192	C/I	346	60	73	128		212	18	.p-	N	S	178	7		282	K	\$	4	18	50	100	86	SINGLE	
6	60	69	69	0	60	60	60	69	69	69		16	0	60	60	16	80	69		60	60	69	<b>6</b> 2	<b>(S)</b>	69	<b>6</b>		DOUBLE	STARTS:
60	. 69	69	69	60	<b>69</b>	69	0	0	69	0		W	69	69	60	الما	60	60		54	69	69	60	<b>6</b>	60	វុរ	es	ROL	CURRENT N
CU	69	60	69	60	60	6	150	60	69	6		845	162	69	8	163	255	300		38	60	69	60	69	69	38	es	APT	HTNDM
1112		69	43	177	198	c.n	496	8	73	126		1076	180	4	rv.	185	398	307		374	S.	54	.b.	18	6	192	28	TOTAL	
618		. 60	7	232	115	K	144	60	57	33		145	R	N	g garante	5	103	7		247	23	57	4	12	on:	121	24	SINGLE	0
6	· 65	60	69	69	0	69	0	60	8	60		5	69	· (5)	· PO	ירט	69	N		50 60	60	69	60	8	•	10		BURNE	COMPLETIONS:
65	o 65		50	69	69	0	69	82	8	69		24	60	· 65	e es	, es	24	8		dD⁻ bed	6	69	60	0	60	41	60	RON	: CURRENT
6	) (S	. 60	60	8	60	69	69	6	69	69		60	6	65	65	6	60	6		187	65	69	6	8	80	187		APT	HINDM I
919	6	0 60	7	232	115	R	144	69	57	33		175	R	l ru	٠ د.	, F2	127	9		485	23	57	4	12	6	55	24	TOTAL	
9/90	6773	45	177	2334	1034	183	1094	10	207	473		879	119		10	, £	656	59		930	120	222	6	71	57	317	173	3 TENIS	UNDER
G	i 6	> 65	. 60	6	69	60	63	, (5)		69		78	n	) G	o n	74	ł es	o ' es		*	60	4	· es	60	•	60	6	BUBLE	UNDER CONSTRUCTION AS AT APRIL 30, 1987
<u>_</u>	л 6	, D	2 60	28	0	60	6	. 60	6	60		150	6	. 6	9 6	, Ü	3 0	79		430	26	116	6	60	S.	233	60	3	ON AS AT
0043	o 6730 6	9 65	, es	775	1100	junda junda junda	416	. 69	100 100 100 100 100 100 100 100 100 100	<b>S</b>		8417	1124	104	101	4/36	1/63	152		328	6	118	. 60	6	69	210	60	APT	APRIL 30,
0	אר ער פין אר ני	s	1//	3137	2134	294	MICI	121	235	473		9524	1243	111	TOD	9264	2363	689		1692	1/6	460	50	71	18	760	173	TOTAL	1987

							V														
GRAND TOTAL	TOTAL	Newcastle, T Oshawa, C Whitby, T	OSHAWA METRO	TOTAL	W. Gwillimbury, T	Lixbridge, Twp	Totterham, Vil	Tecumseh, Twp	Pickering, T	Orangeville, T	Dakville, T	Mississauga, C	Milton, T	Halton Hills, T	Caledon, T	Brampton, C	Bradford, T	Beeton, Vil	Ajax, T	OTHER AREAS	TORONTO MET. con't
3220	ß	167 23		1539	œ	14	69	18	165	<b>6</b>	154	523	9	10	9	233	89	E~J	304	SINGLE	
8	10	6 6 6		R	69	69	69	69	4	69	69	4	63	€	89	69	60	60	14	DOUBLE	STARTS:
137	60	60 60 60		88	60	69	65	69	60	69	88	14	<b>(5)</b>	(5)	69	38	60	ලා	6	2	STARTS: CURRENT MONTH
1653	€ .	666		628	60	69	8	60	6	8	60	480	60	69	60	140	60	69	69	PPT	HEND
5058	235	35 177 23		2261	Q5	40	8	18	169	ල	198	1381	9	69	9	403	89	č.	318	TOTAL	
2309	230	98 54 78		1077	7	9	gd.	<b>(20</b> )	106	8	152	386	7	21	640	197	31		103	SINGLE	For any section of the section of th
87	37	37		34	65	60	69	69	6	69	23	69	69	ru	0	69	rv	60	4	BOUBLE	COMPLETIONS:
223	6	6 6 6		158	69	69	60	69	65	0	מים	57	<b>6</b>	ලා	69	셠	<b>©</b>	69	69	ROW	IS: CURRENT
357	29	2000		150	8	6	8	69	69	69	ලා	158	60	69	69	ත	60	60	69	APT	HTNON TH
2976	287	98 25 88		1419	7	10	-	200	106	6	184	587	7	14	68	263	ಜ	4	107	TOTAL	
16856	1217	536 395 286		8160	17	셠	60	61	1009	27	1320	2832	お	35	142	1413	259	C/I	860	SINGLE	
100	126	→ 122 e		F12	60	<b>6</b> 9	6	60	x	16	36	550	8	23	N	00	8	69	34	DOUBLE	UNDER CONSTRUCTION AS AT APRIL 30, 1987
1561	104	104		823																ROE	TION AS
14077	345	168 177		2557	6	6	· @	60	60	28	83	1522	4	69	60	941	69	69	8	APT	AT APRIL
32914	1792	536 789 467		11752	17	<u>ن</u>	60	61	1121	71	1632	4807	46	61	144	2541	259	CT	929	TOTAL	30, 1987



		Starts n chantier		oletions evements	Under (2) Construction En (2) construction
Area / Endroit	April avril	JanApr. janvavr.	April avril	JanApr. janvavr.	April 30th Le 30 avril
		1987		1987	1987
Hamilton Metropolitan Area/ Région métropolitaine de					
Ancaster, town Burlington, city Dundas, town	38 192 6	92 528 43	24 359 6	113 695 15	173 760 46
Flamborough, twp. Glanbrook, twp. Grimsby, town	18 4 11	43 4 63	12 4 7	63 6 35	71 6 68
Hamilton, city Stoney Creek, city	64 52	309	57	277	460 176
Total	385	1,214	492	1,322	1,760
Kitchener Metropolitan Area/ Région métropolitaine de					
Cambridge, city Dumfries North, twp.	82	284 15	23	218	448
Kitchener, city Waterloo, city	239 115	785 302	84 48	325 178 9	1,094
Woolwich, twp.  Total	461	1,412	156	742	2,410
London Metropolitan Area /	401	1,412	150	172	2,410
Région métropolitaine de					
Belmont, village Delaware, twp.	2	7 19	-	2 6	7 21
Dorchester North, twp.	18	26	7	31	64
Lobo, twp. London, city	376	934	265	830	17 2,271
London, twp.	1	3		2	11
Nissouri West, twp. Port Stanley, village	1	2 2	_2	4	2 2
St. Thomas, city	27	35	17	44	45
Southwold, twp.	1 4	3 5	1 3	6 9	2 10
Westminster, twp. Yarmouth, twp.	1	3	2	7	3
Total	436	1,050	298	944	2,455
Oshawa Metropolitan Area / Région métropolitaine de					
Newcastle, town	35	420	98	388	536
Oshawa, city Whitby, town	177 23	506	91 98	725 358	789 467
Total	235	1,158	287	1,471	1,792

<sup>(1)</sup> Data on 1986 Census Area definitions. / Données d'après les définitions des territoires de recensement de 1986. (2) As at the end of the period shown. /  $\hat{A}$  la fin de la période indiquée.

Under (2) Starts Completions Construction Mis en chantier Achèvements En (2) construction Area / Endroit Jan.-Apr. April 30th April Jan.-Apr. April avril janv.-avr. Le 30 avril avri1 ianv.-avr. Ottawa-Hull Metropolitan Area / Région métropolitaine de Ontario Portion / Portion ontarienne Clarence, twp. Cumberland, twp. Gloucester, city Goulburn, twp. Kanata, city Nepean, city Osgoode, twp. 1,826 Ottawa, city Rideau, twp.
Rockcliffe Park, village Rockland, town Vanier, city West Carleton, twp. 1,500 1,966 3,314 Sub-Total / Total partiel Quebec Portion / Portion québécoise Aylmer, ville Buckingham, ville Gatineau, ville Hull, ville Hull, partie ouest, C.T. La Pêche, S.D. 2.1 Masson, ville Pontiac, S.D. Val-des-Monts, S.D. Sub-Total / Total partiel 3,995 1,826 2,631 Total St. Catharines-Niagara Metropolitan Area/ Région métropolitaine de Fort Erie, town Lincoln, town Niagara Falls, city Niagara-on-the-Lake, town 2.6 Pelham, town Port Colbourne, city St. Catharines, city Thorold, city Wainfleet, twp. Welland, city 1,287 Total

29/05/87

(900)

<sup>(1)</sup> Data on 1986 Census Area definitions. / Données d'après les définitions des territoires de recensement de 1986. (2) As at the end of the period shown. /  $\tilde{\Lambda}$  la fin de la période indiquée.

Area / Endroit		arts chantier	Comple Achève		Under (2) Construction En (2) construction
niea / Bildioit	April avril	JanApr. janvavr.	April avril	JanApr. janvavr.	April 30th Le 30 avril
	15	987	198	37	1987
Sudbury Metropolitan Area / Région métropolitaine de  Indian Reserve Nickel Centre, town Onaping Falls, town Rayside-Balfour, town Sudbury, city Valley East, town Walden, town	- 1 - 3 80 2 3	- 1 - 5 100 4 6	- - - - 129 1	2 4 2 16 271 9	- 1 1 7 218 4 5
Total	89	116	131	315	236
Thunder Bay Metropolitan Area / Région métropolitaine de  Conmee, twp. Indian Reserve Neebing, twp. O'Connor, twp. Oliver, twp. Paipoonge, twp. Shuniah, twp. Thunder Bay, city	- - - - - - 148	- - - - - - - 226	- - - - - - 30	- - - - 3 - 165	- - - 2 9 - 497
Total	148	235	30	168	508

<sup>(1)</sup> Data on 1986 Census Area definitions. / Données d'après les définitions des territoires de recensement de 1986. (2) As at the end of the period shown. /  $\tilde{A}$  la fin de la période indiquée.

		Starts n chantier		letions	Under (2) Construction En (2) construction
Area / Endroit	April avril	JanApr. janvavr.	April avril	JanApr. janvavr.	April 30th Le 30 avril
		1987	]	.987	1987
'oronto Metropolitan Area / Région métropolitaine de					
Metropolitan Municipality / Municipalité métropolitaine					
Etobicoke, city	307 398	419 1,265	9 127	37 522	689 2,365
Scarborough, city Toronto, city	185	1,470	12	825	4,928
York, city	2	3	3	15	186
York East, borough	4	108	2	8	111
York North, city	180	637	22	493	1,245
TOTAL Metropolitan Municipality / Municipalité métropolitaine	1,076	3,902	175	1,900	9,524
York Regional Municipality / Municipalité régionale de York					
A hore	126	279	33	212	473
Aurora, town East Gwillimbury, town	73	158	57	164	235
King, twp.		28	-	42	121
Markham, town	496	1,009	144	830 195	1,510
Newmarket, town	192	1,255	22	463	2,134
Richmond Hill, town	177	961	232	1,008	3,137
Vaughan, town Whitchurch-Stouffville, town	43	117	7	183	177
TOTAL York Regional Municipality /	1,112	3,848	610	3,097	8,081
Municipalité régionale de York					
Other Areas / Autres régions					
Ajax, town	318	846	107	430	929
Beeton, village	3	3	4	4	5
Bradford, town	89	210	33	55	259 2,541
Brampton, city	403	1,108	292	277	144
Caledon, town Georgina, twp.		38	-	122	71
Georgina Island 33 I.R.	-	-	-		2
Halton Hills, town	10	43	14	60	61
Milton, town	9	24	7	32	4,807
Mississauga, city	1,021	3,062	587 184	1,812	1,632
Oakville, town Orangeville, town	190	7	-	5	71
Pickering, town	169	795	106	412	1,121
Tecumseth, twp.	18	34	8	63	61
Tottenham, village	1/4	- 22	1 9	1 34	58
Uxbridge, twp. West Gwillimbury, twp.	14	22	7	7	17
TOTAL Other Areas / Autres régions	2,261	7,464	1,419	5,241	11,825
TOTAL Greater Toronto Metro Area / Région métro. du Grand Toronto	4,449	15,214	2,204	10,238	29,430

<sup>(1)</sup> Data on 1986 Census Area definitions. / Données d'après les définitions des territoires de recensement de 1986. (2) As at the end of the period shown. / À la fin de la période indiquée.

29/05/87 (900)

		tarts chantier		letions vements	Under (2) Construction En (2) construction
Area / Endroit	April avril	JanApr. janvavr.	April avril	JanApr. janvavr.	April 30th Le 30 avril
	1	987	1	987	1987
indsor Metropolitan Area / Région métropolitaine de					
Anderdon, twp. Belle River, town Colchester North, twp. Essex, town Maidstone, twp. Rochester, twp. St. Clair Beach, village Sandwich South, twp. Sandwich West, twp. Tecumseh, town Windsor, city	16 4 4 43 13 1 1 19 9 24 41 27	20 9 7 92 18 1 20 10 54 64 158	5 6 3 2 11 - 3 5 11 17 29	14 10 11 11 19 1 10 9 36 40	28 8 4 89 20 2 25 11 53 72 326
TOTAL Gindsor Metropolitan Area / Gegion métro. de Windsor	201	453	92	312	638
gglomerations of 50,000 Pop. + / gglomérations de 50,000 âmes et plus  Barrie, C.A./A.R.  Barrie, city Innisfil, twp. Vespra, twp.	110 21 18	199 56 23	64 22 6	190 115 27	504 88 69
Total	149	278	92	332	661
Belleville, C.A./A.R.  Ameliasburgh, twp. Belleville, city Frankford, village Murray, twp. Sidney, twp. Thurlow, twp. Trenton, city	- 16 - 9 5 17 12	- 32 2 13 10 21	- 111 - 4 8 9 13	122 5 26 16 21	156 4 12 11 22 18
Total	59	92	145	209	223
Brantford, C.A./A.R.  Brantford, city Brantford, twp. Paris, town	65 5 3	131 9 21	16 3 4	114 6 10	156 9 15
Total	73	161	23	130	180
Chatham, C.A./A.R. Chatham, city	92	150	121	145	252

Data on 1986 Census Area definitions. / Données d'après les définitions des territoires de recensement de 1986.
 As at the end of the period shown. / À la fin de la période indiquée.

	Dwelling Units / e	n nombre de logem	ents)		
		arts chantier	Comple Achēve		Under (2) Construction En (2) construction
Area / Endroit	April avril	JanApr. janvavr.	April avril	JanApr. janvavr.	April 30th Le 30 avril
	1	987	198	37	1987
gglomerations of 50,000 Pop. + / gglomérations de 50,000 âmes et plus					
Cornwall, C.A./A.R.					
Cornwall, city Cornwall, twp. Indian Reserve No. 59	40 3 -	80 14 -	26 - -	94 14 -	127 52 -
Total	43	94	26	108	179
Guelph, C.A./A.R.					
Eramosa, twp. Guelph, city Guelph, twp.	25 92 2	27 367 8	8 59 -	29 321 3	33 324 11
Total	119	402	67	353	368
Kingston, C.A./A.R.					
Amherst Island, twp. Bath, village Ernestown, twp. Howe Island, twp. Kingston, city Kingston, twp. Loughborough, twp. Pittsburgh, twp. Portland, twp. Storrington, twp. Wolfe Island, twp.	- - 5 - 52 56 - 14 - 2	- 1 7 - 57 209 - 22 1 3	1 2 9 67 - 5	2 15 - 97 218 1 22 1 7	10 - 276 235 - 36 - 10 -
Total	129	300	90	363	307
North Bay, C.A./A.R.  East Ferris, twp. Himsworth North, twp. Nipissing 10 I.R. North Bay, city	3 4 - 106	4 5 - 255	1 1 - 20	3 3 - 101	5 6 - 411
Total	113	264	22	107	422
Peterborough, C.A./A.R.  Douro, twp. Dummer, twp. Ennismore twp. Indian Reserve No. 35 & 36 Lakefield, village North Monoghan, twp. Otonabee, twp. Peterborough, city	2 5 - 4 3 2 64 6	1 2 7 - 6 3 3 229	- - 3 - 3 - 2 133	3 6 5 - 7 1 7 240 10	8 12 21 9 4 3 9 440 20
Smith, twp.					

<sup>(1)</sup> Data on 1986 Census Area definitions. / Données d'après les définitions des territoires de recensement de 1986. (2) As at the end of the period shown. / À la fin de la période indiquée.

(Dw	relling Units / e	en nombre de logen	nents)		
Anna / Fadrait		arts chantier	Comple Achève		Under (2) Construction En (2) construction
Area / Endroit	April avril	JanApr. janvavr.	April avril	JanApr. janvavr.	April 30th Le 30 avril
	19	987	198	7	1987
Agglomerations of 50,000 Pop. + / Agglomerations de 50,000 âmes et plus					
Sarnia, C.A./A.R.					
Indian Reserve Moore, twp. Point Edward, village Sarnia, city Sarnia, twp.	- 4 - 3 36	- 5 - 5 121	- - - 1 15	- 7 - 8 50	24 17 9 125
Total	43	131	16	65	175
Sault Ste. Marie, C.A./A.R.  Indian Reserves Laird, twp. MacDonald, Meredith and Aberdeen, twp. Prince, twp. Sault Ste. Marie, city	- - 1 39	- - - 4 47	- - - - 1	- - - 3 40	- - 1 122
Total	40	51	1	43	123
Timmins, C.A./A.R.					
Timmins, city	6	7	4	60	9
Agglomerations of 10,000-49,999 Pop. / Agglomérations de 10,000-49,999 âmes  Brockville, C.A./A.R. Cobourg, C.A./A.R. Collingwood, C.A./A.R. Elliot Lake, C.A./A.R. Haileybury, C.A./A.R. Haileybury, C.A./A.R. Kapuskasing, C.A./A.R. Kenora, C.A./A.R. Kirkland Lake, C.A./A.R. Lindsay, C.A./A.R. Lindsay, C.A./A.R. Midland, C.A./A.R. Orillia, C.A./A.R. Owen Sound, C.A./A.R. Pembroke, C.A./A.R. Stratford, C.A./A.R. Tillsonburg, C.A./A.R. Wallaceburg, C.A./A.R. Wallaceburg, C.A./A.R. Woodstock, C.A./A.R.	87 1 65 - 10 - 5 - 12 27 8 29 23 - 3 93 24 6 15	98 2 68 - - 10 - 7 - 22 91 20 36 31 5 13 103 53 9 24	8 2 158 1 1 29 23 6 4 1 42 11 3 11	34 19 172 1 8 33 2 15 4 47 61 67 58 21 43 73 52 22 11 54	150 13 144  2 10  102  30 140 44 112 48 20 6 111 62 60 76
Autres centres de 10,000 fop. 47 Autres centres de 10,000 âmes et plus  Bracebridge, town Dunnville, town Fort Frances, town Gravenhurst, town Haldimand, town Huntsville, town Ingersoll, town Nanticoke, city Port Hope, town Renfrew, town Smith Falls, town Strathroy, town	2 7 1 - 8 14 3 3 - - - 11	32 13 4 5 83 26 13 30 12  3	2 - 1 - 19 15 34 16 - - - 1	14 3 13 11 83 56 39 38 3 1 4	73 16 4 15 79 61 17 25 21 3 3 64
ONTARIO PROVINCE / PROVINCE DE L'ONTARIO	8,747	26,228	5,422	21,477	49,026

<sup>(1)</sup> Data on 1986 Census Area definitions. / Données d'après les définitions des territoires de recensement de 1986. (2) As at the end of the period shown. / À la fin de la période indiquée.



## Dwelling Starts, by Type of Finance Centres 10,000 Population and Over (1), and Canada Logements mis en chantier dans les collectivités de 10,000 âmes et plus (1), et pour 1 'ensemble de u Canada, par genre de financement (Dwelling Units / en nombre de logements)

	]			NHA Financed / F	inancement LNH				
		CMHC / SCHL			ed Lenders / Prêteurs agréés				
	Social Housing	Market Housing	СИНС	Social Housing Logements sociaux	Market Housing Habitations pour la vente ou la location				
Area / Endroit	Total Logements sociaux total	Habitations pour la vente ou	Total SCHL total	Non-Profit Public and Private Initiated Housing Sec. 6	Section 6	Section 6 Total	NHA Total LNH	Non-NHA Financed Financement	GRAND TOTAL TOTAL
	(2)	la location total (3)		Logements sans but lucratif entreprise publique et entreprise privée article 6		Total		non-LNH	GLOBAL
				10,000 Population and	i Over / Collectivités de 10,0	000 âmes et pl	us		
1987 - April / avril									
Nfld. TN. P.E.I. ÎPÉ.	-	-	-	2	-	2	2	104	104 68
N.S. NÉ. N.B. NB.	8 -	-	8 -	-	103	103	111	336 226	447 235
Que. Qué. Ont. Ont.	_		_	123 213	270 160	393 373	393 373	5,286 8,374	5,679 8,747
Man. Man.	-	-	-	-	4	4	4	794	798
Sask. Sask. Alta. Alb.	-	-	-	-	10 146	10	10 146	182 493	192 639
B.C. CB.	-	-	-	-	219	219	219	2,297	2,516
1987 - April / avril	8	-	8	338	921	1,259	1,267	18,158	19,425
TOTAL 1986 - April / avril	47	1	48	456	668	1,124	1,172	15,018	16,190
1987 - JanApril janvavril									
Nfld. TN. P.E.I. ÎPÉ.	1 1	-	1	14	-	14	1 15	172 132	173 147
N.S. NĒ. N.B. NB.	16	-	16	13	116 12	129	145 24	808 452	953 476
Que. Qué. Ont. Ont.	-	-	-	302 1,374	837 369	1,139	1,139	16,652	17,791 26,228
Man. Man.	_	-	-	209	6 57	6 266	6 266	2,278 968	2,284 1,234
Sask. Sask. Alta. Alb. B.C. CB.	-	3	3	50 344	365 261	415 605	415 608	1,263 6,218	1,678 6,826
TOTAL 1987 - JanApril janvavril	18	3	21	2,318	2,023	4,341	4,362	53,428	57,790
TOTAL 1986 - JanApril janvavril	183	1	184	2,344	2,601	4,945	5,129	37,049	42,178
			L	L	CANADA				
1987 - April / avril								/	/
Nfld. TN. P.E.I. IPÉ.	-	_	-	2	<u>.</u>	2	2		
N.S. NĒ. N.B. NB.	8 -	-	8 -	_	109	109	117 9		
Que. Qué. Ont. Ont.	- 4	-	- 4	145 235	301 177	446	446 416		
Man. Man.	-	1	1	5	7 11	12	13 11		
Sask. Sask. Alta. Alb. B.C. CB.	-	=	-	14	151 220	151 234	151 234		
	1	1	1	2.7					
CANADA 1987 - April / avril	12	1	13	401	985	1,386	1,399	N/A	N/A
CANADA			13				1,399	N/A N/A	N/A N/A
CANADA 1987 - April / avril	12	1		401	985	1,386			
CANADA 1987 - April / avril  CANADA 1986 - April / avril  1987 - JanApril janvavril  Nfld. TN.	60	1	61	401	985 744	1,386	1,377		
CANADA 1987 - April / avril  CANADA 1986 - April / avril  1987 - JanApril janvavril	60	1	61 34 4 40	401 572 - 14 13	985 744 - - 125	1,386 1,316	1,377 34 18 178		
CANADA  1987 - April / avril  CANADA  1986 - April / avril  1987 - JanApril janvavril  N£ld. TN. P.E.I. îP£. N.S. NĒ. N.B. NB.	60	1	61	401 572	985 744 - 125 15 894	1,386  1,316	1,377 34 18 178 27 1,258		
CANADA  1987 - April / avril  CANADA  1986 - April / avril  1987 - JanApril janvavril  Nfld. TN. P.E.I. îPÉ. N.S. NÉ. N.B. NB. Que. Qué. Ont.	12 60 29 1 40	1 5 3	61 34 4 40	401 572 	985 744 - - 125 15 894 426	1,386 1,316 1,316 14 138 27 1,258 1,917	34 18 178 27		
CANADA  1987 - April / avril  CANADA  1986 - April / avril  1987 - JanApril janvavril  Nfld. TN. P.E.I. îPÉ. N.S. NÉ. N.B. NB. Que. Qué. Ont. Ont. Man. Sask. Sask.	29 1 40 - - 5 - 164	1 5 3 1 1 1	34 4 40 - - 5	401 572 14 13 12 364 1,491 25 381	985 744 - 125 15 894 426 12 61	1,386  1,316	1,377 34 18 178 27 1,258 1,922 38 606		
CANADA  1987 - April / avril  CANADA  1986 - April / avril  1987 - JanApril  Janv-avril  Nfld. TN. P.E.I. fPE. N.S. NE. N.B. NB. Que. Qué. Ont. Ont. Man. Man.	12 60 29 1 40 	5 3 1	34 4 40 - - 5	401 572 14 13 12 364 1,491 25	985 744 - - 125 15 894 426 12	1,386 1,316 14 138 27 1,258 1,917 37	34 18 178 27 1,258 1,922 38		
CANADA  1987 - April / avril  CANADA  1986 - April / avril  1987 - JanApril janvavril  Nfld. TN. P.E.I. fPÉ. N.S. NÉ. N.B. NB. Que. Qué. Ont. Ont. Man. Man. Sask. Sask. Alta. Alb.	29 1 40 - - 5 - 164	5 3	61 34 4 40 - - 5 1 164	401 572 14 13 12 364 1,491 25 381 81	985 744  125 15 894 426 12 61 377	1,386 1,316 14 138 27 1,258 1,917 37 442 458	1,377 34 18 178 27 1,258 1,922 38 606 458		

<sup>(1)</sup> Data for 1985-1986 on 1981 census definitions. Subsequent data are on 1986 census definitions. / Données de 1985-1986 fondées sur les définitions de recensement de 1981. Données ultérieures fondées sur les définitions de 1986.
(2) Includes loans to non profit corporations (Section 15), public housing (Section 43) and federal provincial rental and sales housing projects (Sections 34.15, 40 and 55). / Comprend les prêts aux sociétés sans but lucratif (article 15) logement public (article 43) et ensembles fédéraux-provinciaux de logements à louer ou à vendre (article 34.15, de 155).
(3) Includes graduated payment mortgage (Section 58) and CMHC direct (Sections 58 and 59). / Comprend les prêts hypothécaires à paiements progressifs (article 58) et les prêts directs de la SCHL (article 58 et 59).
(4) Includes (IPO) interest prepayment option, (GPM) graduated payment mortgage, (EPM) equal payment mortgage and (ILM) index linked mortgage. / Comprend (OPAI) option de paiement anticipé de l'intérêt, (HPP) prêt hypothécaire à paiements progressifs, (MPE) hypothèques à paiements égaux et (PHI) prêts hypothécaires indexés.

## Dwelling Completions, by Type of Financing Centres 10,000 Population and Over (1), and Canads Logements achevés dans les collectivités de 10,000 Mmes et plus (1), et pour l'ensemble du Canada, par genre de financement (Dwelling Units / en nombre de logements)

				NHA Financed / F	inancement LNH			] ]	
Area / Endroit		CMHC / SCHL		Approve	d Lenders / Prêteurs agréés				
	Social Housing Total	Market Housing Total	CMHC Total	Social Housing Logements sociaux	Market Housing Habitations pour la vente ou la location				
	Logements sociaux total	Habitations pour la vente ou la location total	SCHL total	Non-Profit Public and Private Initiated Housing Sec. 6 Logements sans but lucratif	Section 6	Section 6 Total Article 6 Total	NHA Total LNH	Non-NHA Financed Financement non-LNH	GRAND TOTAL TOTAL GLOBAL
	(2)	(3)		entreprise publique et entreprise privée article 6					
				10,000 Population and	Over / Collectivités de 10,0	000 âmes et pl	us		
987 - April / avril									
Nfld. TN. P.E.I. 1PÉ.	_	-	_	-	1 -	- 1	_1	46 25	47 25
N.S. NÉ.	26	-	26	7	5	5 7	31 7	137	242 144
N.B. NB. Que. Qué.	-	-	-	10	179	189	189	2,656	2,845
Ont. Ont. Man. Man.	-	_	-	114 30	176 2	290	290 32	5,132	5,422 336
Sask. Sask.	110	1	111	-	37	37	148	256 306	404 402
Alta. Alb. B.C. CB.	_	_	-	60	96 13	96	96 73	1,320	1,393
TOTAL	136	1	137	221	509	730	867	10,393	11,260
987 - April / avril								9,367	12,200
986 - April / avril 987 - JanApril	16	1	17	1,171	1,645	2,816	2,833	9,307	12,200
janvavril									
Nfld. TN. P.E.I. ÎPÉ.	24 10	_	24	90	29 5	119	143 15	395	538 159
N.S. NÉ.	50	_	50	5	250	255	305	1,159	1,464
N.B. NB. Que. Qué.	1 -1	_	1	24 682	15 893	1,575	1,575	722	762 11,074
Ont. Ont.	-	-	-	1,072	502	1,574	1,574	19,903	21,477
Man. Man. Sask. Sask.	162	1	163	103 139	207 87	310 226	310 389	1,386	1,696
Alta. Alb. B.C. CB.	-		-	7 228	283 67	290 295	290 295	1,234 5,052	1,524 5,347
TOTAL 1987 - JanApril janvavril	247	1	248	2,350	2,338	4,688	4,936	40,704	45,640
TOTAL 986 - JanApril janvavril	236	7	243	4,015	4,454	8,469	8,712	29,822	38,534
			1		CANADA				
987 - April / avril									
Nfld. TN.	-	-	-	-	1	1	1		
P.E.I. 1PÉ. N.S. NÉ.	35	_	35	2	12	12	- 47		/
N.B. NB.	-	-	-	7	1	8	8		/
Que. Qué. Ont. Ont.	- 4	-	- 4	10 114	194 193	204 307	204 311	/	
Man. Man. Sask. Sask.	122	- 1	123	48	2 39	50 47	50 170		
Alta. Alb.	-	-	-	-	100	100	100	1/	/
B.C. CB.	-	-		63	13	76	76	¥	<b>/</b>
CANADA 987 - April / avril	161	1	162	250	555	805	967	N/A	N/A
CANADA 1986 - April'/ avril	29	1	30	1,268	1,682	2,950	2,980	N/A	N/A
1987 - JanApril janvavril									
Nfld. TN.	47	-	47	112	50	162	209	/	
P.E.I. îPÉ. N.S. NÉ.	100	_	100	16	7 306	322	29 422	/	/
N.B. NB.	7	-	7	24	19	43	50		/
Que. Qué. Ont. Ont.	49	3	52	1,072	982 588	1,676	1,676	/	/
Man. Man.	406	- 1	407	121 176	213 102	334 278	334 685	/	/
Sask. Sask. Alta. Alb.	-	-	-	15	302	317	317	1/	/
	-	-	-	259	75	334	334	/	/
B.C. CB.									
CANADA  CANADA  JanApril  janvavril	631	4	635	2,489	2,644	5,133	5,768	N/A	N/A

<sup>(1)</sup> Data for 1985-1986 on 1981 census definitions. Subsequent data are on 1986 census definitions. / Données de 1985-1986 fondées sur les définitions de recensement de 1981. Données ultérieures fondées sur les définitions de 1986.

(2) Includes loans to non profit corporations (Section 15), public housing (Section 43) and federal provincial rental and sales housing projects (Sections 34.15, 40 and 55). / Comprend les prêts aux sociétées sans but lucratif (article 15) logement public (article 43) et ensembles fédéraux-provinciaux de logements à louer ou à vendre (article 34.15, 40 et 55).

(3) Includes graduated payment mortgage (Section 58) and CMHC direct (Sections 58 and 59). / Comprend les prêts hypothécaires à paiements progressifs (article 38) et les prêts directs de la SCHL (article 58 et 59).

(4) Includes (170) interest prepayment option, (GPM) graduated payment mortgage, (EPM) equal payment mortgage and (ILM) index linked mortgage. / Comprend (OPAI) option de paiement anticipé de l'intérêt, (HPP) prêt hypothécaire à paiements progressifs, (HPE) hypothècaires à paiements ègaux et (PHI) prêts hypothécaires indexés.

N.A. Not Available. / Non disponible.

#### Dwelling Starts, by Type of Financing in Metropolitan Areas (1) Logements mis en chantier, par genre de financement dans les régions métropolitaines (1) (Dwelling Units / en nombre de logements)

				NHA Financed / F	inancement I.NH			T	
		CMHC / SCHL		·	d Lenders / Prêteurs agréés				
Area / Endroit	Social Housing Total	Market Housing Total	CMHC Total	Social Housing Logements sociaux	Market Housing Habitations pour la vente ou la location				
	Logements sociaux total	Non-Profit Public and Private Scriaux pour la SCHL Initiated Housing		Section 6 Article 6	Section 6 Total Article 6 Total	NHA Total LNH	Non-NHA Financed Financement non-LNH	GRAND TOTAL TOTAL GLOBAL	
	(2)	(3)		et entreprise privée article 6					
Calgary	-	-	-	-	47	47	47	135	182
hicoutimi-Jonquière	_	_	_	36	8 87	87	44 87	98	142 366
alifax	8	-	8	-	102	102	110	306	416
amilton	-	-	-	-	54	54	54	331	385
itchener	_	_	-	-	-	-	-	461	461
ondon ontreal	_	-	_	87	154	241	241	436 3,039	436 3,280
shawa	-	-	-	-	-	-	-	235	235
ttawa-Hull	-	-	-	-	18	18	18	813	831
Ottawa Hull	_	_	_	_	18	- 10	1.9	640	640
iébec '	Ξ	_	_		27	18 27	18 27	173 978	191
egina	-	_	-	-	6	6	6	72	78
t. Catharines-Niagara	-	-	-	-		-		294	294
aint John t. John's	_	_		_	2	2	2	89	91 93
askatoon	_	-	_	_	2	2	2	65	67
nerbrooke	-	-	-	-	10	10	10	206	216
ldbury	-	-	-	44	1	45	45	44	89
nunder Bay	_	_	_	122	2	124	124	4,449	148
oronto rois Rivières		_	_	_	6	6	- 6	147	153
ancouver	-	-	-	-	210	210	210	1,435	1,645
ictoria	-	-	-	-	1	1	1	230	231
indsor innipeg	_	_	_	-	41	41	41	160 779	201 783
TOTAL 987 - April / avril	8	-	8	289	782	1,071	1,079	15,198	16,277
TOTAL									
986 - April / avril	12	-	12	422	574 171	996	1,008	12,231	13,239
hicoutimi-Jonquière	_	-	-	36	14	50	50	182	232
dmonton	-	-	-	50	162	212	212	607	819
alifax	15	-	15	13	108	121	136 165	1,049	813 1,214
amilton itchener	_	_	_	111	54 23	165	23	1,389	1,412
ondon	_	-	-	76	3	79	79	971	1,050
ontréal	-	-	-	170	546	716	716	11,406	12,122
shawa	-	_	_	100	6	228	6 228	1,152	1,158
ttawa-Hull Ottawa	_	_	_	188	40	189	189	1,311	1,500
Hull	-	-	-	-	39	39	39	287	326
uébec	-	-	-	-	98	98	98	2,167	2,265
egina t. Catharines-Niagara	-	_	_	50	34	128	84 128	259 729	343 857
t. Catharines-Niagara aint John	_	_		120	4	4	4	250	254
. John's	-	-	-	-	±.	-	-	145	145
skatoon	-	-	-	56	14	70	70	397 726	467 764
nerbrooke udbury	_	_	_	12	26 1	38	38 45	71	116
ounder Bay	_	-	-	122	57	179	179	56	235
ronto	-	-	-	292	13	305	305	14,909	15,214
ois Rivières	-	-	-	51	19	70	70	273	343 4,655
ancouver Lctoria		_	_	319	241	560	560 17	4,095	570
indsor	_	_	_	50	89	139	139	314	453
innipeg	-	-	-	-	5	5	5	2,126	2,131
TOTAL 987 - January / April janvier / avril	15	-	15	1,779	1,734	3,513	3,528	46,536	50,064
TOTAL 986 - January / April janvier / avril	122	-	122	2,121	2,062	4,183	4,305	31,102	35,407

<sup>(1)</sup> Data for 1985-1986 on 1981 census definitions. Subsequent data are on 1986 census definitions. / Données de 1985-1986 fondées sur les définitions de recensement de 1981. Données ultérieures fondées sur les définitions de 1986.
(2) Includes loans to non profit corporations (Section 15), public housing (Section 43) and federal provincial rental and sales housing projects (Sections 34.15, 40 and 55). / Comprend les prêts aux sociétés sans but lucratif (article 15) logement public (article 43) et ensembles fédéraux-provinciaux de logements à louer ou à vendre (article 34.15, 40 et 55).
(3) Includes graduated payment mortgage (Section 58) and CMHC direct (Sections 58 and 59). / Comprend les prêts hypothécaires à paiements progressifs (article 58) et les prêts directs de la SCHL (article 58 et 59).
(4) Includes (IPO) interest prepayment option, (GPM) graduated payment mortgage, (EPM) equal payment mortgage and (ILM) index linked mortgage. / Comprend (OPAI) option de paiement anticipé de l'intérêt, (HPP) prêt hypothécaire à paiements progressifs, (HPE) hypothèques à paiements égaux et (PHI) prêts hypothécaires indexés.

Total 57 32 42 30  Thunder Bay Metropolitan Area / Région métropolitaine de  Conmee, twp. Indian Reserves		ling Uni Llectifs	Unoccupi ple Dwell ments Col Inoccup			i-Detache Units les et ju	Unoccup e and Sem Dwelling ndividuel Inoccup	Centre		
Netwardual    Netropolitan Area	alle and the second		1987			 	1987			
Région métropolitaine de (Cont'é / suite)	Apr. avr.									
Aylmer, ville										Région métropolitaine de
Aylmer, ville										Quebec Portion / Portion québécoise
Gatineau, viile   32   28   34   42   262   230   214   Hull, partie ouest, C.T.   - 2   2   1     La Fêche, S.D.   - 1   1   1   1   -   Masson, viile   57   75   1     Masson, viile   7   7   7   1   1   1   Masson, viile   7   7   7   7   Masson, viile   7   7   7   7   Masson, viile   7   7   7   Masson, viile   7   7   7   Masson, viile   7   7   7   7	-	-	-	-		4	4	5	5	Buckingham, ville
Hall	4 173	214	230	262		42	34			
Masson, Ville		1							1	Hull, partie ouest, C.T.
Pontiac, S.D.	1		-		1	1	5			
Sub-Total   Total   128   124   129   122   122   123   124   125   12	1 1	1	1	1		1		-		Pontiac, S.D.
Total						122	129	124	128	Sub-Total / Total partiel
Metropolitain Area / Région métropolitaine de         9         3         *9         10         -	726	881	900	888		 222	240	257	272	Total
Fort Erie, town										Metropolitan Area /
Sudbury Metropolitan Area   Région métropolitaine de	21 11 1 17 777 78 - 24	- 21 1 - - 77	34 1 - 83	38 1 - 64 -		4 38 11 23 - 67 16	6 36 7 16 2 67 22 1	5 29 4 10 - 59 15	- 25 8 14 - 59 20	Lincoln, town Miagara Falls, city Niagara-on-the-Lake, town Pelham, town Port Colbourne, city St. Catharines, city Thorold, city Wainfleet, twp.
Région métropolitaine de	99 130	99	118	103		208	*199	147	152	Total
Total   Tota										
Total 57 32 42 30  Thunder Bay Metropolitan Area / Région métropolitaine de  Conmee, twp. Indian Reserves	2 - 8 69	2 8	- - - 56	- - 35 -		31	- 3 33	- 3 43 1	1 49 1	Nickel Centre, town Onaping Falls, town Rayside-Balfour, town Sudbury, city Valley East, town
Région métropolitaine de  Conmee, twp. Indian Reserves	10 69	10	56	35		36	42	52	55	Total
Conmee, twp. Indian Reserves Neebing, twp. O'Connor, twp. Oliver, twp. Paipoonge, twp. Shuniah, twp. Thunder Bay, city  Indian Reserves India										
		-	1	-		-	- - - - - 1	- - - -		Indian Reserves Neebing, twp. O'Connor, twp. Oliver, twp. Paipoonge, twp. Shuniah, twp.
Total 1 1 1 - 17 17 20	20 1	20	17	17		_	1	1	1	

<sup>(1)</sup> Data on 1986 census area definitions. / Données d'après les définitions des territoires de recensement de 1986.

Latest data preliminary. / Les plus récentes données sont provisoires. \* Revised. / Chiffres révisés.

<sup>29/05/87</sup> (900)

Centre	- TOURS	Sing	Unoccu le and Se Dwelling individue Inoccu	Unoccupied Multiple Dwelling Units Logements Collectifs Inoccupés						
			198							
	Jan. janv.	Feb. fév.	Mar. mars	Apr.	May mai	June juin	Jan. janv.	Feb. fév.	Mar. mars	Apr.
Toronto Metropolitan Area / Région métropolitaine de										
Metropolitan Municipality / Municipalité métropolitaine										
Etobicoke, city	11 23	7 8	2 7	3 4			25	5	5	3 13
Scarborough, city Toronto, city	9	7	4	7			197	175	190	146
York, city	3 3	3 2	3	1			9	9	9	9
York East, borough York North, city	18	27	23	20			4	1	68	40
TOTAL Metropolitan Municipality / Municipalité métropolitaine	67	54	40	35			235	190	275	211
York Regional Municipality / Municipalité régionale de York										
Aurora, town	1	1	-	-			-	-	_	-
East Gwillimbury, town	13	17	15	18			_	_	_	_
King, twp. Markham, town	18	19	20	12			-	-	-	-
Newmarket, town	- 4	7	7	7			-	_	_	_
Richmond Hill, town Vaughan, town	12	11	11	11	-		-	-	-	-
Whitchurch-Stouffville, town	9	2	-	1			-			
TOTAL York Regional Municipality / Municipalité régionale de York	58	58	54	50			-	-	-	-
Other Areas / Autres régions										
Ajax, town	7	7	7	7			_	-	-	_
Beeton, village Bradford, town	_	_	_	_			_	~	_	
Brampton, city	35	39	39	37			10	2	_	39
Caledon, town		_	_				-	-		
Georgina, twp. Georgina Island, 33 I.R.	-	-	-	-			-	-	-	-
Halton Hills, town	_	_	1	1			_	_	_	_
Milton, town Mississauga, city	54	54	*56	56			36	30	87	54
Oakville, town	44	40	43	43			90	105	63	49
Orangeville, town Pickering, town	8	10	10	8			-	-	-	-
Tecumseth, twp.	-	-	_	_			_	-	_	_
Tottenham, village Uxbridge, twp.	_	_	_	-			-	-	-	-
West Gwillimbury, twp.	-	-	-	-			-		-	-
TOTAL Other Areas / Autres régions	148	150	*156	152			136	137	150	142
TOTAL  Greater Toronto Metropolitan Area / Région métropolitaine du Grand Toronto	273	262	*250	237			371	327	425	353

<sup>(1)</sup> Data on 1986 census area definitions. / Données d'après les définitions des territoires de recensement de 1986.

Latest data preliminary. / Les plus récentes données sont provisoires. \* Revised. / Chiffres révisés.

Ċ	le recense	ment et a	gglomerati	on de re	censenen	L (1)				
Centre			Unoccup le and Ser Dwelling individue: Inoccup	Unoccupied Multiple Dwelling Units Logements Collectifs Inoccupés						
			198							
	Jan. janv.	Feb. fév.	Mar. mars	Apr.	May mai	June juin	Jan. janv.	Feb. fév.	Mar. mars	Apr.
Windsor Metropolitan Area / Région métropolitaine de										
Anderdon, twp. Belle River, town Colchester North, twp. Essex, town Maidstone, twp. Rochester, twp. St. Clair Beach, village Sandwich South, twp.	- 4 - 1 - - - 1	- 4 - 1 - -	1 - 1 - 1 - 1 - 1 - 1 1 1 1 1 1	- 3 2 - - - 1 1			-	-	-	-
Sandwich West, twp. Tecumseh, town Windsor, city	1 5 4	1 5 3	2	1 3			-	~	-	-
TOTAL Windsor Metropolitan Area / Région métro. de Windsor	16	15	7	11			_		-	-
Agglomerations of 50,000 Pop. + / Agglomerations de 50,000 âmes et plus										
Barrie, C.A./A.R.										
Barrie, city Innisfil, twp. Vespra, twp.	16 - -	17 - -	8 - -	9 -				-	-	-
Total	16	17	8	9			-	~	-	-
Belleville, C.A./A.R.										
Ameliasburgh, twp. Belleville, city Frankford, village Murray, twp. Sidney, twp. Thurlow, twp. Trenton, city	- - - 1 - -	-	-	- 2 - - - -			-	-		-
Total	1	-	-	2			-	-	-	-
Brantford, C.A./A.R.  Brantford, city Brantford, twp. Paris, town	20 -	*12 - 1	19 - 1	18 - 1			11 -	11 -	11 -	1 -
Total	21	*13	20	19			11	11	11	1
Chatham, C.A./A.R. Chatham, city	_	3	2	6			_	-	-	59
Cornwall, C.A./A.R.					1					
Cornwall, city Cornwall, twp. Indian Reserve, No. 59	6 -	11 - -	9 2 -	8 1			21	7 -	10	5
Total	6	11	11	9			21	7	10	5
Guelph, C.A./A.R.										
Eramosa, twp. Guelph, city Guelph, twp.	6	8 -	14 -	19 -				4 -	70	62
Total	6	9	16	21			-	4	70	62

<sup>(1)</sup> Data on 1986 census area definitions. / Données d'après les définitions des territoires de recensement de 1986.

Latest data preliminary. / Les plus récentes données sont provisoires. \* Revised. / Chiffres révisés.

### Market Absorption Survey Newly Completed and Unoccupied Single Detached, Semi-Detached and Multiple Dwelling Units in Ontario Census Metropolitan Areas and Census Agglomerations (1)

Relevé de l'écoulement sur le marché Maisons individuelles, jumelées et des logements collectifs nouvellement achevés mais inoccupés dans la région de l'Ontario par région métropolitaine de recensement et agglomération de recensement (1)

Centre	ie recense	Sing	gglomérat Unoccu le and Se Dwelling individue	ied	(1)		Unoccup iple Dwel	lling Uni		
Ventre			Inoccu					Inocci		
			198	7				198	7	
	Jan. janv.	Feb. fév.	Mar. mars	Apr. avr.	May mai	June juin	Jan. janv.	Feb. fév.	Mar. mars	Apr.
Agglomerations of 50,000 Pop. + / Agglomerations de 50,000 âmes et plus										
Kingston, C.A./A.R.										
Amherst Island, twp.	-	-	-	-			_	-	_	_
Bath, village Ernestown, twp.	_	_	_	_			_	-	-	-
Howe Island, twp.	-	-	-	-			37	- 29	23	17
Kingston, city	25	27	- 45	2 55			-	12	9	5
Kingston, twp. Loughborough, twp.	- 1	-	-	-			-		-	-
Pittsburgh, twp.	3	2	2	-			-	_	_	_
Portland, twp.	_	_	_	_			_	_	_	-
Storrington, twp. Wolfe Island, twp.	-		-	-			-	-	-	-
Total	28	29	47	57			37	41	32	22
North Bay, C.A./A.R.										
East Ferris, twp.	_	_	_	_			-	-	-	-
Himsworth North, twp.	-	-	-	-			-	-	-	-
Nipissing, 10 I.R.	-		-	-			-	_	_	- 3
North Bay, city	7	12	16	10						
Total	7	12	16	10			-	-	-	3
Peterborough, C.A./A.R.										
Douro, twp.	-	-	-	-			-	-	_	_
Dummer, twp.	-	-,	-	1			_	_	_	_
Ennismore, twp.	1	_1	_				-	-	-	-
Indian Reserve, No. 35 & 36  Lakefield, village	-	_	_	-			-	-	-	-
North Monoghan, twp.	-	-	-	400			-	_	_	_
Otonabee, twp.	-	14	12	18			10	9	27	37
Peterborough, city Smith, twp.	11 2	2	2	-			-	-		_
. Total	14	17	14	19			10	9	27	37
Sarnia, C.A./A.R.										
Indian Reserve	-	***	-	-			-	-	-	-
Moore, twp.		-	-	-	1			_	_	_
Point Edward, village		-	_	_			3	2	2	2
Sarnia, city Sarnia, twp.	9	4	3	2			-	-	-	-
Total	9	4	3	2	-		3	2	2	2
Sault Ste. Marie, C.A./A.R.	-									
		_	_	_			-	-	-	-
Indian Reserves Laird, twp.	_	-	-	-			-	-	-	-
MacDonald, Meredith and Aberdeen,	-	-	-	-			-	-	_	-
twp.	1			-			-	_	_	-
Prince, twp. Sault Ste. Marie, city	7	7	3	1			3	3	3	2
Total	7	7	3	1			3	3	3	2
Timmins, C.A./A.R.										
Timmins, city	2	5	6	8			_	_		

<sup>(1)</sup> Data on 1986 census area definitions. / Données d'après les définitions des territoires de recensement de 1986.

Latest data preliminary. / Les plus récentes données sont provisoires. \* Revised. / Chiffres révisés.



## Ontario Housing Market Report Suite E222 2255 Sheppard Ave., East Willowdale, Ontario M2J 4Y1 (416) 495-2000 KENORA THUNDER BAY SUDBURY NORTH BAY OTTAWA KINGSTON BARRIE OSHAWA TORONTO KITCHENER HAMILTON LONDON WINDSOR



Canada Mortgage and Housing Corporation Société canadienne d'hypothèques et de logement



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#### NOTICE TO OUR SUBSCRIBERS

Two errors were made in the collating of the June 1987 Ontario Housing Market Report.

- 1): The Statistical Attachments (A-18, A-40 and F-14) are always one month behind. The June 1987 Report therefore should have contained the attachments for May 1987, not June 1987. To correct this problem, the attachments for June's and July's Report should be reversed.
- 2): Pages i and ii, which were left out of the June 1987 Report are attached. These pages should be inserted after the "Table of Contents" page of the June Report.

WE APOLOGIZE FOR THIS INCONVENIENCE



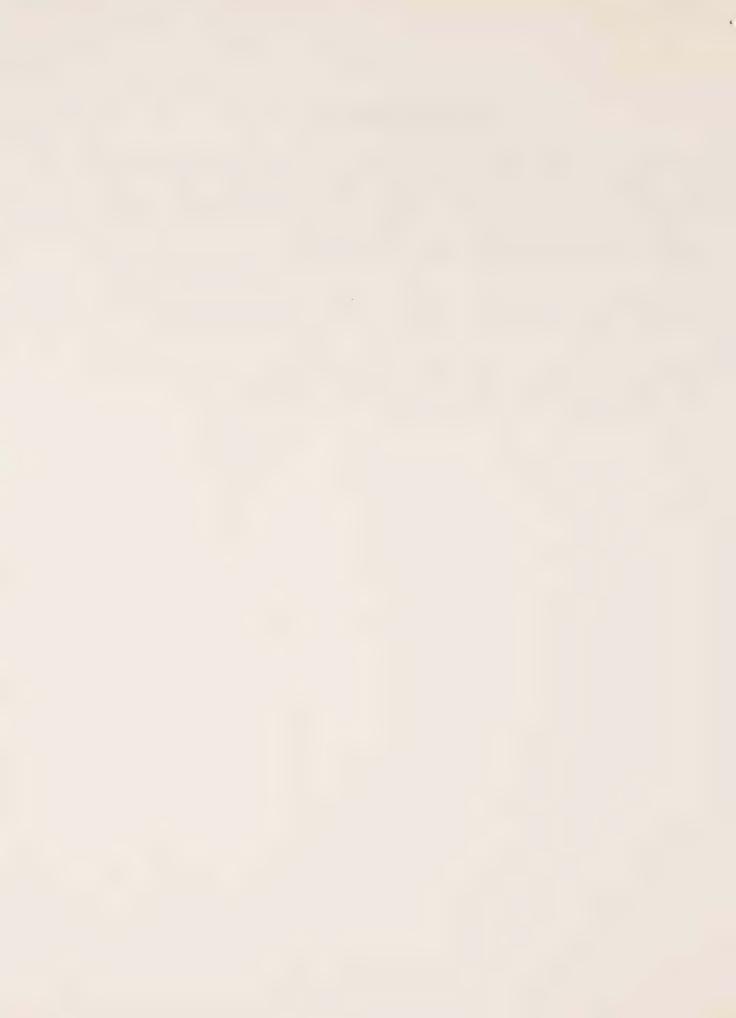
### NOTICE TO SUBSCRIBERS ONTARIO HOUSING MARKET REPORT

The map on the front cover of this report reflects the reorganization of CMHC's Ontario office network during 1985. CMHC Ontario now consists of, six (6) large Branch Offices and ten (10) constituent Local Offices. Our detailed semi-annual Local Housing Markets supplement is organized in terms of the six (6) CMHC Branch Office territories. We have expanded our statistical coverage slightly by adding some Census Agglomerations previously omitted from our quarterly tables and by showing Branch totals for the three (3) components of new supply (pending, under construction, and completed and unoccupied units).

Readers wishing to obtain more detailed information on local housing market conditions should contact the Housing Analyst in the nearest CMHC Branch Office. A list of these offices is contained on page 20 of this report.

The June report contains several additional supplements:

- 1) April 1987 Ontario Rental Apartment Vacancy Survey Results;
- 2) Ontario Unassisted Rental Starts 1984 June 1987; and
- 3) CMHC's Ontario Market Outlook 1987/88.



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Preliminary information for Urban Ontario indicates that 10,658 new dwelling units were started in June. This was 33 percent higher than the 8030 units started in June 1986. Single Detached Starts (6193 units) rose 20 percent and All Other Starts (4465 units) rose 55 percent from last year.

Urban Canada reported 23,487 units started in June, an increase of 35 percent from the 17,407 units in the same month last year. Singles (13,396 units) rose 27 percent and All Other Types (10,091 units) rose 48 percent

On a seasonally adjusted annual basis, the annual rate of starts in June was 101,000 units for Urban Ontario and 223,000 units for Urban Canada.

Preliminary June figures for the ten Census Metropolitan Areas in Ontario are shown on Page 2.

Final May housing data are attached hereto.

The following Table shows the cumulative comparison of the first 6 months of 1986 and 1987 using the preliminary June data.

	SIA	IGLE DETAC	HED	ALL	OTHER TYPE	PES		TOTAL	
	1,986	1, 987	% Change	1,986	1, 987	CHANGE	1,986	1,987	* Chang
JAN-JUNE									
URBAN CANADA	45, 414	57, 080	26	32,567	49, 141	51	77, 981	196,221	36
URBAN ONTARIO	22, 195	28, 046	26	9, 589	19, 283	101	31,784	47, 329	49
CENSUS METRO AREAS									
Hamilton Kitchener London Oshawa Ottawa(Ont) St.Caths.Niag. Sudbury Thund.Bay Toronto Windsor	1, 341 1, 079 839 626 1, 434 611 206 136 11, 843	1,501 1,423 1,132 1,621 1,997 670 212 227 14,656 547	12 32 35 159 39 10 3 67 24	486 957 826 107 1,068 192 -28 112 4,647	641 1,128 1,511 415 1,822 721 266 195 9,961 208	32 18 83 * 71 * 74 114 72	1,827 2,036 1,665 733 2,502 803 234 248 16,490 665	2, 551 2, 643 2, 036 3, 819 1, 391 478 422	17 25 59 178 53 73 104 70 49
TOTAL METRO	18,659	23, 986	29	8,544	16, 868	97	27, 203	40, 854	50
OTHER URBAN	3, 536	4, 060	15	1,045	2, 415	131	4, 581	6,475	41

<sup>\*</sup>Indicates more than 200 percent

FINAL DATA MAY 1987 - (Starts, Completions & Under Construction is appended

New dwelling units started in Urban Ontario during the month of May rose 45 percent to 10,443 units from 7179 units in the same month last year. Urban Canada rose 36 percent to 24,944 units from 18,396 units in May 1986.

Expressed in seasonally adjusted terms, the Urban Ontario annual rate in May 1987 was 96,000 units and in April 1987 was 99,000, while in May 1986 it was 66.000 and in April 1986 it was 76,000. In Urban Canada the corresponding figures were 229,000 units and 219,000 units in March and April 1987 respectively and 169,000 and 181,000 in March and April 1986 respectively.

JUNE

## PRELIMINARY DATA STARTS BY CENSUS METROPOLITAN AREA ONTARIO

	SINGLE-DET	rached	ALL OTHE	ER TYPES	TO	TAL
	1986	1987	1986	1987	1986	1987
URBAN CAN.	10583	13396	6824	10891	17487	23487
URBAN ONT.	5154	6193	2876	4465	8030	10658
Hamilton Kitchener London Oshawa Ott. (Ont). S. Caths. Sudbury Thun. Bay	536 381 172 64 388 178 61 77	271 349 249 238 575 139 70 83 2897	132 142 506 0 252 6 0 30 1484	26 176 830 93 836 118 162 0	668 443 678 64 648 176 61 107 3654	297 516 1079 331 1411 257 232 83 4438
Toronto Windsor	121	134	14	6	135	148

#### LOCAL HOUSING MARKETS: JUNE 1987

This section of the Housing Market Report is a projective overview of investment potential for new housing in selected market areas across the province, estimated by local CMHC offices on the basis of a supply/absorption analysis. Each market's investment potential (Opportunity, Limited Potential or Surplus) is calculated by dividing the housing supply, for each unit type, by the estimated potential monthly absorption rate, thereby providing the duration of the supply. The average period of time required from the unit type's approval to the completion of its construction is subtracted from the duration of the supply. The amount of the difference denotes the development potential specific to a market and unit type. Explanatory notes on special submarket, financial or existing housing conditions are added where such qualifications are necessary.

The market for specific projects should be evaluated in light of more detailed information on the duration of the housing supply, house prices and absorption rates in a particular market area.

Housing starts and supply data are divided into private market and assisted (Co-operative; Public/Private Non-Profit) housing.

#### KEY TO TABLES:

12 Mth. Ave.

Potential Monthly

Absorption

Absorption

Total Starts: Current - the sum of all self-contained units for which construction has begun in the cur-Quarter rent quarter.

: Year to - total starts from January 1st to the end of the current quarter.

Total Supply - the sum of all building permits or OMHC approvals issued that have not started; units under construction; and dwellings newly completed and unoccupied.

- actual sales or rental of newly completed and CMHC acquired units over the 12 months immediately preceeding the report month, divided by 12.

 the forecasted demand for private market units for the reported month based on past absorptions adjusted by current economic trends.

Opportunity - represents a supply of units projected to be absorbed in less than the average period of time from approval to completion for the structure type.

L = Limited Potential - represents from 0 to 3 months' supply of units beyond the average period of approval to completion time for the structure type.

S = Surplus - represents a supply of units greater than 3 months beyond the average period of time from approval to completion for the structure type.

- = Insufficient market activity to forecast investment by unit type.

\* = Special submarket situation detailed in the text.

NOTE: The average time from approval to completion by structure type per market area is determined by the CMHC local office manager.

Type and Tenure definitions are given in an attached Glossary.

# APPROVAL TO COMPLETION PERIOD (IN MONTHS) ONTARIO CMHC FIELD OFFICES

FIELD OFFICE	UNIT TYPE			
	SINGLE	DOUBLE	ROW	APARTMENT
BARRIE	4	4	7	13
HAMILTON	6	7	9	12
KINGSTON	5	5	6	14
KITCHENER	6	7	9	12
LONDON	6	6	8	14
NORTH BAY	6	6	8	12
OSHAWA	4	4	9	16
OTTAWA	5	5	6	14
PETERBOROUGH	4	4	7	13
SAULT STE. MARIE	6	6	9	14
SUDBURY	6	6	8	12
THUNDER BAY	4	8	8	14
TORONTO	4	4	6 (freehold) 8 (condo/rental)	18
WINDSOR	4	6	9	13

JUNE 1987: PRIVATE MARKET HOUSING	OWNERSH	IP				RENTAL		
noosing	FREEHOL	D		CONDOMI	NIUM			
MARKET AREA	SINGLE	DOUBLE	ROW	ROW	APT	ROW	APT	
SUDBURY & THUNDER BAY BRANCHES								
Total Starts: 1st&2nd Quarter Total Starts: Year to Date	719	88	-	4 4	8	-	413	
Total Supply	826	129	-	56	154	-	682	
Pending	86	4	-	-	77	-	116	
Under Construction	703	114	-	56	77	-	492	
Completed & Unoccupied	37	11	-	-	-	-	74	
12 month Ave. Absorption Potential Monthly Absorption	125	14	-	1	3	4	36	
Potential Monthly Absorption		24	-	-	-	6	04	
SUDBURY CMA								
Total Starts: 1st&2nd Quarter	212	32	-			-	122	
Total Starts: Year to Date	212	32	-	-	-	100	122	
Total Supply	238	27	_	15	146	-	250	
12 month Ave. Absorption	36	3 8	-	-	-	-	16	
Potential Monthly Absorption	39	0	-	-	-	-	22	
Sudbury, city	0	0	_	_	-	_	L	
Sudbury, rest of CMA	L	-	-	-	-	-	-	
THUNDER BAY CMA								
Total Starts: 1st&2nd Quarter	227	6	-	_	_	_	67	
Total Starts: Year to Date	227	6	-	-	-	-	67	
Total Supply	272	16	-	-	-	-	178	
12 month Ave. Absorption	33	3	-	-	-	-	12	
Potential Monthly Absorption	12	5	-	-	-	-	12	
Thunder Bay, city	S	0	_			_	L	
Thunder Bay, crty Thunder Bay, rest of CMA	<u> </u>	0	-	-		-		
NORTH BAY CA								
JAN SA								
Total Starts: 1st&2nd Quarter	84	44	_	-	8	-	217	
Total Starts: Year to Date	84	44	-	-	8	-	217	
Total Supply	89	78	-	32	8	-	217	
12 month Ave. Absorption	17	7	-	1	3	4	2	
Potential Monthly Absorption	15	11	***	-	_	6	20	

JUNE 1987: PRIVATE MARKET	OWNERSH	IP				RENTAL	
HOUSING	FREEHOLI	D		CONDOMI	NIUM		
MARKET AREA	SINGLE	DOUBLE	ROW	ROW	APT	ROW	APT
SAULT STE. MARIE CA							
Total Starts: 1st&2nd Quarter Total Starts: Year to Date	63 63	2 2	-	-	-		4
Total Supply 12 month Ave. Absorption	72 12 10	2	-	-	-	-	34 5 10
Potential Monthly Absorption TIMMINS CITY	10	-	-	-		-	10
Total Starts: 1st&2nd Quarter	81	4	_	_	-	-	3
Total Starts: Year to Date Total Supply	81 92 18	4	-	-	-	-	3 3 3
12 month Ave. Absorption Potential Monthly Absorption	10	-	-	-	-	-	-
OTHER URBAN AREAS:							
Total Starts: 1st&2nd Quarter	52 52	-		4	-	-	
Total Starts: Year to Date Total Supply	63	2	-	9	-	-	-
12 month Ave. Absorption	9		-	-	-	-	
Potential Monthly Absorption	2	-	-	-	-	-	-
Elliot Lake, CA	_	-	-	-	-	-	
Haileybury, CA	S	-	-	-	-	-	-
Kenora, CA	-	-	-	-	-	-	-
Kapuskasing, CA Kirkland Lake, CA	-	-	-	-	-	-	

JNE 1987: PRIVATE MARKET HOUSING	OWNERSH	IP				RENTAL		
noosina	FREEHOL	D		CONDOMI	NIUM			
ARKET AREA	SINGLE	DOUBLE	ROW	ROW	APT	ROW	APT	
TTAWA BRANCH								
Total Starts: 1st&2nd Quarter	2,682	226	100	302	315	484	658	
Total Starts: Year to Date	2,682	226	100	302	315	484	658	
Total Supply	2,759	274	92	301	1,066	547	1,493	
Pending	142	6	-	8	24	40	36	
Under Construction	2,497	232	67	273	882	507	1,208	
Complete & Unoccupied	120	36	25	20	160	-	249	
12 month Ave. Absorption	407	30	22	24	82	43	184	
Potential Monthly Absorption	435	35	20	35	69	72	143	
TTAWA CMA (Ont. portion)								
Total Starts: 1st&2nd Quarter	1,951	75	100	248	130	445	450	
Total Starts: Year to Date	1,951	75	100	248	130	445	450	
Total Supply	1,855	73	92	247	785	416	990	
12 month Ave. Absorption	277	8	22	17	65	35	141	
Potential Monthly Absorption	310	10	20	30	60	65	100	
Clarence	_	_	_	_		_	_	
Cumberland		_	-	-	-	-	_	
Gloucester, city		-	-	_	-	_	-	
Goulbourne	-	-	-	-	-	-	-	
Kanata	-	_	-	-	-	-	-	
Nepean	-	-	-	- Con	-	-	-	
Osgoode	-	-	-	-	-	-	-	
Rideau	-	-	-	-	-	-	-	
Ottawa, city	0	0	0	0	0	0	0	
Rockcliffe Park	-	-	-	-	-	-	-	
Rockland, Clarence	-	-	-		-	-	-	
Vanier	-	-	-	-	-	-	-	
West Carleton		-	-	-	-	-	-	
ELLEVILLE CA								
Total Starts: 1st&2nd Quarter	196	4	-	-	-	-	16	
Total Starts: Year to Date	196	4	-	-	-	-	16	
Total Supply	174	4	-	-	92	-	40	
12 month Ave. Absorption	39	2	-	-	8	-	14	
Potential Monthly Absorption	21	2	-	-	3	-	8	
ROCKVILLE CA								
Total Starts: 1st&2nd Quarter	44	4	_	54	24	_	24	
Total Starts: Year to Date	44	4	-	54	24	-	24	
Total Supply	38	4	-	54	24	-	32	
12 month Ave. Absorption	7	2	-	-	-	-	3	
Potential Monthly Absorption	6	1	_	-	-	-	4	

JUNE 1987: PRIVATE MARKET	OWNERSH	IP				RENTAL	
HOUSING	FREEHOLI	)		CONDOMI	MIUM		
MARKET AREA	SINGLE	DOUBLE	ROW	ROW	APT	ROW	APT
OTTAWA BRANCH (cont'd)							
CORNWALL, CA							
Total Starts: 1st&2nd Quarter Total Starts: Year to Date Total Supply 12 month Ave. Absorption Potential Monthly Absorption	130 130 196 20 30	38 38 54 4 7	-	-	4 3		8
HAWKESBURY CA (Ont. Portion)  Total Starts: 1st&2nd Quarter Total Starts: Year to Date Total Supply 12 month Ave. Absorption Potential Monthly Absorption	11 11 10 2 2	2 2 2	-		-	-	
KINGSTON CA  Total Starts: 1st&2nd Quarter Total Starts: Year to Date Total Supply 12 month Ave. Absorption Potential Monthly Absorption	330 429 51 55	103 103 137 14 15	-	- - - 7 5	161 161 161 6 6	39 39 123 7 7	14 14 32 1 2
Kingston, city Kingston Twp. Rest of CA PEMBROKE CA	0	-	-	-	S -		
Total Starts: 1st&2nd Quarter Total Starts: Year to Date Total Supply 12 month Ave. Absorption Potential Monthly Absorption	17 17 24 7 6	-	-	-		- 8 1	2 2 2

E 1987: PRIVATE MARKET HOUSING	OWNERSH	IP				RENTAL		
Hoosina	FREEHOLI	)		CONDOMI	NIUM			
KET AREA	SINGLE	DOUBLE	ROW	ROW	APT	ROW	APT	
AWA BRANCH (cont'd)								
ER URBAN AREAS								
otal Starts: 1st&2nd Quarter	3	-	-	_	_	_	-	
otal Starts: Year to Date	3	-	-	-	-	-	-	
otal Supply	33	-	-	-	-	-	-	
2 month Ave. Absorption	4	-	-	***	-	-	3	
otential Monthly Absorption	5	-	-	-	-	-	-	
enfrew Twp.	_	-						
mith Falls Twp.	L	-	-	-	-	-	-	

JUNE 1987: PRIVATE MARKET	OWNERSH	IP				RENTAL	
HOUSING	FREEHOL	D		CONDOMI	NIUM		
MARKET AREA	SINGLE	DOUBLE	ROW	ROW	APT	ROW	APT
TORONTO BRANCH							
Total Stanter 1st82nd Quarter	17,653	362	455	236	7,261	222	84
Total Starts: 1st&2nd Quarter Total Starts: Year to Date	17,653	362	455	236	7,261	222	84
Total Supply	21,646	451	478	633	14,071	333	3,8
Pending	2,144	38	12	10	2,295	6	1,40
Under Construction	19,095	371	413	509	11,353	326	2,2
Completed & Unoccupied	407	42	53	114	423	1	1
12 month Ave. Absorption	2,348	60	51	48	251	22	1
Potential Monthly Absorption	2,397	90	56	93	582	59	2
TORONTO CMA							
Total Starts: 1st&2nd Quarter	14,731	344	418	207	6,980	222	7:
Total Starts: Year to Date	14,731	344	418	207	6,980	222	7
Total Supply	18,839	384	414	561	13,693	228	3,1
12 month Ave. Absorption	1,959	36	51	33	232	12	1
Potential Monthly Absorption	1,975	51	50	80	522	34	2
Ajax	S	L	L	_	_	-	
Aurora	5	-	-	-	-	-	
Beeton Village	0	-	-	-	-	-	1
Bradford Town	S	0	-	-	-	-	
Brampton	S	L	S	0	S		
Caledon	S	-	-	-	-	-	
East Gwillimbury	S	-	-	-	-	-	
East York	S	-	-		0	-	
Etobicoke	L	0	-	S	S	-	
Georgina Isle	-	-	-	-	-	-	-
Georgina Twp	L	-	0	-	-	-	1
Halton Hills	L	0	-	-	-	-	-
King, Twp	S	-	-	-	-	-	-
Markham	L	-	-	-	0	-	-
Milton	L	-	-	-	- S	-	-
Mississauga	S	L	S	S	5	L	-
Newmarket	S	0	-	-	\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	-	+
North York	<u>S</u>	S	0	-	1 0	S	-
Oakville Orangeville	5	- 3	-	-	0		
Pickering	5	- S	-	+	-	-	-
Richmond Hill	5		-	+ -	S	-	1
Scarborough	1	-	0	-	S	-	
Tecumseh Twp		-	-	-	-	-	1
Toronto, City		S	0	0	0	-	
Tottenham Village	-	-	-	-	-	-	
Uxbridge	S	-	-	-	-	-	
Vaughan, Twp.	L	-	-	L	5	-	
Whitchurch-Stouffville	L	-		-	-	-	
West Gwillimbury Twp	S	-	-	-	-	-	
York, city	S	S	-	-	0	-	

JUNE 1987: PRIVATE MARKET HOUSING	OWNERSH	IIP			- 1984 min 1984 - 1984 min programming of de	RENTAL	
HOUSTING	FREEHOL	.D		CONDOMI	NIUM		
MARKET AREA	SINGLE	DOUBLE	ROW	ROW	APT	ROW	APT
TORONTO BRANCH							
OSHAWA CMA							
Total Starts: 1st&2nd Quarter	1,621	14	37	_	180	_	30
Total Starts: Year to Date Total Supply	1,621 1,697	58	37	-	180	104	30
12 month Ave. Absorption	197	20	3/	-	193	104	217
Potential Monthly Absorption	230	36	2	1	20	12	35
Newcastle	L		_	_			
Oshawa, city	S	0	0	-	0		0
Whitby, town	L	L	-	-	-	-	L
BARRIE CA							
Total Starts: 1st&2nd Quarter	509	_	_	_	_	_	_
Total Starts: Year to Date	509	-	-	-	-	-	-
Total Supply 12 month Ave. Absorption	538 79	-	-	-	25	-	120
Potential Monthly Absorption	80	-	-	-	4	6	1 10
							10
Barrie, city Innisfil, twp.	<u>S</u>	-	-	-	0	-	0
Vespra	L	-	-	-	-	-	-
COBOURG CA							
COBOOKG CA							
Total Starts: 1st&2nd Quarter	6	2	-	-	-	_	12
Total Starts: Year to Date Total Supply	6	2 2	-	-	_	-	12
12 month Ave. Absorption	3	3	-	-		-	14
Potential Monthly Absorption	4	1	-	-	-	1	4
Cobourg, town	0	0	•	-	-	_	0
PETERBOROUGH, CA							
Total Starts: 1st&2nd Quarter	227	2	_	_	52	_	64
Total Starts: Year to Date	227	2		-	52	-	64
Total Supply	105	1	-	10	33	1	324
12 month Ave. Absorption Potential Monthly Absorption	39 37	- 1	- 1	2 3	3	1 3	18 5
Today Honority Absorption	37	1	1	3	0	3	3
Peterborough, city	L	0	-	0	0	0	S
Rest of CA	_	-	-	-	-	-	-

JUNE 1987: PRIVATE MARKET	OWNERSHI	[P				RENTAL	
HOUSING	FREEHOLD			CONDOMIN	MUIM		
MARKET AREA	SINGLE	DOUBLE	ROW	ROW	APT	ROW	APT
TORONTO BRANCH (cont'd)							
OTHER URBAN AREAS							
Total Starts: 1st&2nd Quarter	559		-	29	49	-	27
Total Starts: Year to Date	559 463	- 6	27	29 62	49 127	-	27 69
Total Supply 12 month Ave. Absorption	71	1	-	13	8	-	2
Potential Monthly Absorption	71	1	3	9	30	3	23
Bracebridge, town	L	_	-	_	-	_	0
Collingwood CA	S	L	L	L	0	-	0
Gravenhurst, town	L		-	-	-	-	-
Huntsville	L	-	-	-	0	-	0
Lindsay	S	-	-	-	-	_	0
Midland CA Orillia CA	<u>S</u>	_	_	-	0	-	0
Port Hope	L	-	-	-	-	-	-

JUNE 1987: PRIVATE MARKET HOUSING	OWNERSH	IP				RENTAL	
noosing	FREEHOL	D		CONDOMI	NIUM		
MARKET AREA	SINGLE	DOUBLE	ROW	ROW	APT	ROW	APT
HAMILTON BRANCH							
Total Starts: 1st&2nd Quarter	4,476	292	69	455	459	367	CAC
Total Starts: Year to Date	4,476	292	69	455	459	367	646
Total Supply	4,247	238	152	850	838	355	1,111
Pending	100	8	-	21	- 030	333	1,111
Under Construction	3,711	190	130	758	767	355	843
Completed & Unoccupied	436	40	22	71	71	333	268
12 month Ave. Absorption	739	46	12	21	34	4	73
Potential Monthly Absorption	665	49	17	109	143	65	205
HAMILTON CMA	. 504						
Total Starts: 1st&2nd Quarter	1,501	8	69	122	126	-	21
Total Starts: Year to Date	1,501	8	69	122	126	-	21
Total Supply	1,435	14	144	291	319	-	21
12 month Ave. Absorption	308	4	11	9	26	-	11
Potential Monthly Absorption	252	10	15	34	53	10	45
Ancaster	0		_	_		_	
Burlington	1	_					-
Dundas			-	0			_
Flamborough	0	_	_	-	_		-
Glanbrook	1.	-	-	-	_	-	-
Grimsby		0	_	0	-	-	-
Hamilton, city	0	0	_	0		_	-
Stoney Creek	L	-	-	0	-		-
KITCHENER CMA							
Total Starts: 1st&2nd Quarter	1,421	136	-	249	209	146	304
Total Starts: Year to Date	1,421	136	60	249	209	146	304
Total Supply	1,359	110	-	442	352	146	492
12 month Ave. Absorption	179	26	-	6	2	4	33
Potential Monthly Absorption	190	23	-	60	60	35	70
Cambridge	L	-		0	_	_	0
Kitchener, city	L	0	_	L	0	0	0
North Dumfries, twp	S	-	-	-	-	_	-
Waterloo, city	L	0	-	0	0	L	0
Woolwich, twp	S	S	-	_	-	-	-

JUNE 1987: PRIVATE MARKET	OWNERSH	IP				RENTAL	
HOUSING	FREEHOLD			CONDOMI	NIUM		
MARKET AREA	SINGLE	DOUBLE	ROW	ROW	APT	ROW	APT
HAMILTON BRANCH (cont'd)							
ST. CATHARINES-NIAGARA CMA							
Total Starts: 1st&2nd Quarter Total Starts: Year to Date Total Supply 12 month Ave. Absorption Potential Monthly Absorption	663 663 682 136 116	126 126 100 11 10	8 1 2	30 4 8	92 92 135 4 15	19 19 11 - 7	252 252 509 16 60
Fort Erie Lincoln Niagara Falls Niagara-on-the-Lake Pelham Port Colbourne St. Catharines, city Thorold Wainfleet Welland	0 0 L 0 L 0 0 L	- - 0 - - L 0 - S	-	0	- - - - - L	0	0 
Total Starts: 1st&2nd Quarter Total Starts: Year to Date Total Supply 12 month Ave. Absorption Potential Monthly Absorption Brantford, city Brantford, twp Paris	299 299 302 40 36 L L	6 6 4 2 2 2 0	-	-	- - - - -	81 81 81 	12 12 8 5 10
GUELPH, CA  Total Starts: 1st&2nd Quarter Total Starts: Year to Date Total Supply 12 month Ave. Absorption Potential Monthly Absorption	496 496 366 61 60	6 6 6 - 2		84 84 87 2 7	- - - 7	121 121 117 - 10	18 6

UNE 1987: PRIVATE MARKET HOUSING	OWNERSH	IP				RENTAL		
	FREEHOLD CONDOMINIUM							
ARKET AREA	SINGLE	DOUBLE	ROW	ROW	APT	ROW	APT	
AMILTON BRANCH (cont'd)								
THER URBAN AREAS								
Total Starts: 1st&2nd Quarter Total Starts: Year to Date	96 96	10 10		-	32	-	57 57	
Total Supply	103	4	-	-	32	-	63	
12 month Ave. Absorption Potential Monthly Absorption	15 11	3 2	-	-	2	3	10	
Dunnville	-	-	-	_	-	_	_	
Hal di mand	-	-	-	-		-	-	
Nanticoke	-	-	-	-	-	-	-	
Owen Sound CA	L	0	-	-	-	-	-	
Simcoe CA	_	-	-	-	-	-	-	
Stratford CA	S	-	-	-	0	-	L	

JUNE 1987: PRIVATE MARKET	OWNERSH	IP	RENTAL					
HOUSING	FREEHOLD			CONDOMI	CONDOMINIUM			
MARKET AREA	SINGLE	DOUBLE	ROW	ROW	APT	ROW	APT	
LONDON BRANCH								
Total Starts: 1st&2nd Quarter	2,162	94	-	157	40	109	1,206	
Total Starts: Year to Date	$\frac{2,162}{2,137}$	123	-	252	322	157	1,768	
Total Supply Pending	180	16	-	50	59	6	-	
Under Construction	1,909	100	_	201	263	151	1,531	
Completed & Unoccupied	48	7	_	1	-	-	237	
12 month Ave. Absorption	300	12	-	12	17	32	82	
Potential Monthly Absorption	290	13	-	1	10	27	104	
LONDON CMA								
Total Starts: 1st&2nd Quarter	1,167	46	-	130	-	109	1,162	
Total Starts: Year to Date	1,167	46	-	130	-	109	1,162	
Total Supply	1,227	73	-	204	267	135	1,610	
12 month Ave. Absorption	160	9	-	10	14	29	56	
Potential Monthly Absorption	160	8	-	-	-	20	75	
London, city	L	L	-	-	_	0	S	
St. Thomas, city	-	-	-	40	-	-	-	
London, Rest of CMA	L		-	-	-	-	-	
WINDSOR CMA								
Total Starts: 1st&2nd Quarter	548	14	-	14	40	_	-	
Total Starts: Year to Date	548	14	-	14	40	-	-	
Total Supply	474	2	_	14	55	-	-	
12 month Ave. Absorption	83	2	_	1	-	-	15	
Potential Monthly Absorption	70	2	-	-	10	4	15	
Windsor, city	L	_	-	_	0	_	-	
Windsor, Rest of CMA	S	_	_	-	-	-		
SARNIA, CA								
   Total Starts: 1st&2nd Quarter	168	4	_	_	_	_	-	
Total Starts: Year to Date	168	4	-	-	-	-	-	
Total Supply	147	4	-	17	-	-	1	
12 month Ave. Absorption	21	-	-	-	-	-	14	
Potential Monthly Absorption	25	-	-	-	-	-		

JUNE 1987: PRIVATE MARKET HOUSING	OWNERSH	IP				RENTAL	RENTAL	
	FREEHOL	D		CONDOMI	NIUM			
ARKET AREA	SINGLE	DOUBLE	ROW	ROW	APT	ROW	APT	
Total Starts: 1st&2nd Quarter Total Starts: Year to Date Total Supply 12 month Ave. Absorption Potential Monthly Absorption  Chatham CA Ingersoll Kingsville Leamington CA Strathroy Tillsonburg CA Wallaceburg CA Woodstock CA	279 279 289 36 35 L 	30 30 44 1 3 0 	-	13 13 17 1 1 1 	3	- - 22 3 3 - - - - -	44 44 157 10 14 0 	

#### ASSISTED HOUSING\*

JUNE 1987:	RENT	TAL
MARKET AREA	ROW	APT
SUDBURY & THUNDER BAY BRANCHES		
Total Starts: 1st&2nd Quarter Year to Date	194 194	152 152
By Area:		
Sudbury CMA Thunder Bay CMA North Bay CA Sault Ste. Marie CA Other Urban Areas	114 - 55 25 -	122 - - 30
Total Supply:	194	437
By Area:		
Sudbury CMA Thunder Bay CMA North Bay CA Sault Ste. Marie CA Other Urban Areas	114 - 55 25 -	60 212 60 - 105
OTTAWA BRANCH		
Total Starts: 1st&2nd Quarter Year to Date	-	228 228
By Area:		
Ottawa CMA	-	228
Total Supply:	-	220
By Area: Ottawa CMA	-	220

<sup>\*</sup> Includes co-op and public and private non-profit housing; and CMHC Rural and Native rental housing.

#### ASSISTED HOUSING

JUNE 1987:	REN	TAL
MARKET AREA	ROW	APT
TORONTO BRANCH		
Total Starts: 1st&2nd Quarter Year to Date	238 238	610 610
By Area:		
Toronto CMA Oshawa CMA Peterborough Other Urban Areas	148 40 - 50	508 - 102 -
Total Supply:	541	1,646
By Area:		
Toronto CMA Oshawa CMA Peterborough Other Urban Areas	334 132 - 75	1,420 124 102
HAMILTON BRANCH		
Total Starts: 1st&2nd Quarter Year to Date	323 323	241 241
By Area:		
Hamilton CMA Kitchener CMA St. Catharines CMA Brantford CA	176 100 47	65 18 117 41
Total Supply:	467	241
By Area:		
Hamilton CMA Kitchener CMA St. Catharines CMA Brantford CA	176 244 47	65 18 117 41

#### ASSISTED HOUSING

JUNE 1987	RENT	AL
MARKET AREA	ROW	APT
LONDON BRANCH		
Total Starts: 1st&2nd Quarter Year to Date	131 131	116 116
By Area:		
London CMA Windsor CMA Sarnia CMA Other Urban	60 - - 71	16 50 50
Total Supply:	220	75
By Area:		
London CMA Windsor CMA Sarnia Other Urban	30 40 - 150	16 9 50 -

#### Glossary Housing Market Report Type and Tenure Definitions

#### Structural Type

- Single a physically separate structure with only one self-contained dwelling unit. The dwelling may or may not be connected below grade to adjoining dwellings.
- Semi-detached a structure with two self-contained units separated by a common wall occuring above grade. The union may be continuous or partial or a ground-oriented dwelling unit adjoining a non-residential structure.
- Row a structure of three or more self-contained ground-oriented dwelling units that are joined above grade by a continuous or partial union; includes a dwelling adjoining a store or other non-residential structure, maisonettes, garden court and town-house dwelling types.
- Apartment a multiple-family type of structure comprised of three or more dwelling units with shared entrances and other essential facilities and services, and with shared exit facilities for units above the first storey; includes a dwelling above a store; duplex dwellings (two self-contained units, one above the other and adjoining no other structure); and any unit that does not fall into other categories.

#### Tenure\*\*

#### Ownership

#### Freehold

- Technically defined as separate ownership Freehold describes owner-occupied, non-condominium, non-co-operative residences.

#### Condominium

- Condominium tenure is a form of ownership whereby part of a property is divided into dwelling units which can be individually owned and the remainder of the property, known as the "common elements", owned together by all of the unit owners.

#### Rental

- Rental describes a project consisting of units which are available for rent, including co-operatively held projects.
- \*\* NOTE: All new Freehold units, by structural type, are included in this report. However, for Condominium and Rental tenures only row and apartment types are shown, since market activity is relatively insignificant for other type categories.

Further information on the classification of dwelling types and tenure can be obtained from local CMHC Offices.

## C.M.H.C. BRANCH OFFICES IN ONTARIO REGION

1987-0

NAME	TELEPHONE NO.	CIVIC ADDRESS	MAILING ADDRESS
HAMILTON	(416) 572-2451	Suite 202, 350 King Street East, HAMILTON, Ontario	P.O. Box 56, HAMILTON, Ont L8N 3B1
LONDON	(519) 438-1731	4th Floor, 285 King Street, LONDON, Ontario.	P.O. Box 2845 LONDON, Ontar N6A 4H4
OTTAWA	(613) 728-6884	Carling Executive Park, 1565 Carling Ave., Suite 300 OTTAWA, Ontario	P.O. Box 3516 Station C, OTTAWA, Ontar K1Y 4G1
SUDBURY	(705) 675-2206	Scotia Tower, Ste. 306, 30 Cedar Street, SUDBURY, Ontario	P.O. Box 1300 SUDBURY, Onta P3E 4S7
THUNDER BAY	(807) 343-2010		
TORONTO	(416) 781-2451	650 Lawrence Ave.West, TORONTO, Ontario. M6A 1B2	Same as Civic Address
ONT. REG. OFFICE	(416) 495-2000	Suite E222, 2255 Sheppard Ave. East WILLOWDALE, Ontario M2J 4Y1	Same as Civid Address
	HAMILTON  LONDON  OTTAWA  SUDBURY  THUNDER BAY  TORONTO	HAMILTON (416) 572-2451  LONDON (519) 438-1731  OTTAWA (613) 728-6884  SUDBURY (705) 675-2206  THUNDER BAY (807) 343-2010  TORONTO (416) 781-2451	HAMILTON       (416) 572-2451       Suite 202, 350 King Street East, HAMILTON, Ontario         LONDON       (519) 438-1731       4th Floor, 285 King Street, LONDON, Ontario.         OTTAWA       (613) 728-6884       Carling Executive Park, 1565 Carling Ave., Suite 300 OTTAWA, Ontario         SUDBURY       (705) 675-2206       Scotia Tower, Ste. 306, 30 Cedar Street, SUDBURY, Ontario         THUNDER BAY       (807) 343-2010       Royal Insurance Bldg. Suite 200, 28 North Cumberland St., THUNDER BAY, Ontario.         TORONTO       (416) 781-2451       650 Lawrence Ave.West, TORONTO, Ontario. M6A 1B2         ONT. REG. OFFICE       (416) 495-2000       Suite E222, 2255 Sheppard Ave. East WILLOWDALE, Ontario

### ONTARIO RENTAL MARKET SURVEY RESULTS APRIL 1987

This supplements provides a summary of the results of CMHC's semi-annual rental market survey for April. These results have been available since August in a series of detailed Rental Market Survey Reports published by CMHC Branch Offices, for their respective Branch territories. To obtain copies of these reports please contact the appropriate CMHC Branch Office listed on page 20.

#### Survey Methodology

The CMHC Rental Apartment Vacancy Survey is conducted semi-annually and includes a sample of rental buildings and projects consisting of self-contained dwelling units. Since 1974, the survey has been conducted in April and October of each year rather than in June and December as was previously the case. Information is obtained through interviews with apartment owners and building superintendents.

In April 1987, an enhanced National Rental Market Survey System (RMSS) was implemented by CMHC. The new survey system includes expanded coverage to rental apartment structures of 3 to 5 units and rental row projects (previously the survey was restricted to rental apartment structures of 6 or more units). In undertaking this expanded survey coverage, CMHC also cross-checked the universe of rental apartment structures of 6 or more units, and added structures that had previously been omitted. As well, the new survey extended coverage to all centres having a population of 10,000 persons or more within Ontario. In April 1987, 56 centres were surveyed in Ontario compared to the 24 centres surveyed in October 1986.

In addition, the April survey covered projects completed and on the market four or more months prior to the survey date (i.e. completed prior to January 1987) thus allowing a 3 month period for market absorption (down from the 6 month period previously allowed). Since the time allowed for market absorption has been reduced from 6 months to 3 months, vacancy rates in the April 1987 survey will be somewhat higher than they would have been under the old survey system.

There are four universes\* which comprise the total rental universe of buildings completed prior to January, 1987: 1) privately initiated rental apartment buildings containing 6 or more apartment units; 2) privately initiated rental rental apartment buildings containing 3 to 5 units; 3) privately initiated rental row housing projects of three or more units and 4) publicly initiated row and apartment projects of three more more units.

The definition of vacant is "a dwelling unit that is available for immediate rental and physically unoccupied at the time of enumeration."

Vacancy rates are calculated for apartment dwelling units by structure size, period of construction, geographical area and number of bedrooms; and for row units by geographic area and number of bedrooms.

<sup>\*</sup> The universe is the total inventory of dwelling units in buildings containing six units or more within the survey area.

In addition to vacancy information, data was also collected on the rents being charged for both occupied and vacant units.

#### Vacancy Survey Results

The total Ontario vacancy rate for the private universe in buildings containing 6 or more units was 0.8 percent in April 1987 and 0.6 percent in October 1986. This increase has largely resulted from expanded survey coverage and the reduced time period for market absorption. In the twenty-four centres previously surveyed, the vacancy rate remained unchanged at 0.6 percent.

In privately initated apartments of 3 or more units, the total Ontario vacancy rate was 0.8 percent and in row projects 0.9 percent.

Table 1 shows the April 1987 universe size, number of vacant units and vacancy rate for each centre surveyed in Ontario. These data are broken out for apartment buildings of 6 or more units, all apartment buildings of 3 or more units and row projects.

Vacancy rates quoted in the remainder of this report are for privately initiated apartment structures of 6 or more units.

The April 1987 vacancy rate for the 10 Census Metropolitan Areas in Ontario remained unchanged from October 1986 at 0.5%; while for the other 14 centres previously surveyed the rate increased slightly from 1.6% to 1.7%. In effect vacancy rates for these non-CMA centres remained roughly three times higher than the rate for the CMA's. This difference reflects the spatial concentration of economic expansion, which has encouraged both migration to and higher rates of household formation within the Metropolitan Areas. Reinforcing this conclusion, is the fact that when the centres surveyed for the first time in April are added to the non-CMA centres their combined vacancy rate jumps to 2.3% or roughly  $4\frac{1}{2}$  times the rate for the CMA's.

Historical vacancy rates for Ontario are shown on Table 2. The current rate of 0.8% is, in part, a reflection of expanded survey coverage and the reduced time period allowed for market absorption. Nevertheless, vacancy rates have been below 1.0% from April, 1984 onward, closely mirroring the growth in demand created by Ontario's economic recovery.

Two factors have combined to produce the net result of continued low vacancy rates:

- o population movement into Ontario during the 12 months April 1986 to March 1987 inclusive, net inter-provincial migration to Ontario was 44,172 persons, the highest level since 1974-75.
- o <u>expanded employment</u> estimated total employment (which includes parttime workers) increased by 97,000 persons from March 1986 to March 1987, resulting in enhanced household formation (despite a slight increase in unemployment rates from 6.8% to 6.9%).

On the supply side, total rental housing completions (private market and assisted housing) in all centres of 10,000+ population increased from 10,250 units during the 12 months April 1985 to March 1986, to 12,596 units during the comparative 1986-87 time period. While this increase of 2,346 units was significant, total rental completions were about 40% below estimated demographic requirements.

Table 3 provides vacancy rates for the Census Metropolitan Areas and Urban Agglomeratons over 50,000 population within Ontario, for the period 1981 - 1987.

Within the Census Metropolitan Areas of Ontario the highest vacancy rate was again in the Thunder Bay CMA, which also experienced the highest actual vacancy rate increase from 2.4% to 3.1%. A concentration of rental completions, combined with tenants moving into ownership housing and slow economic growth resulted in increased vacancies.

The second highest rate among the Ontario CMA's was in the Ottawa part of the Ottawa-Hull CMA, where vacancy rates increased from 1.9% to 2.1%, due to a concentration of rental completions in the past year and tenant movement into ownership housing. In the adjoining Hull portion of the CMA the rate was 7.7% exerting downward pressure on rent increases throughout the CMA.

The lowest vacancy rates were in the Toronto CMA and Oshawa CMA both at 0.1% followed by the Hamilton and Kitchener CMA's, at 0.3% and 0.4% respectively. Demand pressures, created by in-migration and household formation, and fuelled by very strong economic growth, have created a situation of significant under supply in these areas.

Within the Census Agglomerations over 50,000 population, the highest vacancy rates were in Sarnia, down slightly from 6.2% to 6.1%, and Sault Ste. Marie, up from 4.2% to 4.6%. Relatively poor employment prospects in both communities, have led to significant vacancies. The lowest rates among the C.A.'s were in Guelph, down from 0.1% to 0.0%, and in Barrie up marginally 0.0% to 0.1% and Guelph and Barrie's economic performance has been consistently strong, in large part due to their proximity to the Toronto and Kitchener CMA's.

Among the centres surveyed for the first time in April, Elliott Lake and Kirkland Lake, with their resource dependent economies, posted the highest vacancy rates at 35.5% and 9.8% respectivley. Most centres in Southern Ontario had rates below 1.0% with rates in Eastern and Northern Ontario being higher.

#### Rent Survey Results

Rent survey results for occupied and vacant units are broken down by a) units completed prior to 1976, b) units competed after 1975, and c) all units combined.

Table 5 shows average rents by bedroom type and completion time period for both occupied and vacant units, while Table 6 shows only the average rents for vacant units. Average rents for vacant units are in general significantly higher, with the difference being most pronounced in the Toronto CMA.

These average rent tables illustrate the rents being charged for a <u>sample</u> of privately initiated apartment structures visited during the apartment vacancy survey. Since no attempt has been made to adjust the sample to the total universe, the figures shown are not necessarily representative of the parivate rental market as a whole.

The differential between average rents for the pre 1976 and post 1975 structures results from provincial rent review and the age and quality of the apartment stock. In particular, newer apartments tend to have upgraded features and comprehensive project amenities which reflect in their rents. As well, rent review treats post 1975 structures differently, in particular through the economic loss and financial loss provisions.

Table 6 shows the average 12 month rate of rent increase by bedroom type and completion time period for April.

The <u>subsample</u>, from which the 12 month rate of rent increase is derived, includes only those buildings where rents for matching unit types were provided for the most rent <u>three</u> consecutive surveys. No attempt has been made to adjust to the total <u>universe</u>. Consequently, for the April 1987 survey, the 12 month rate of rent increase could only be calculated for privately initiated apartment structures of 6 or more units.

Due to the use of higher rent ranges and the collection of actual rents, 12 month rent increases may be distorted: upwards for 3 Bedroom units in some centres. Any questions in this regard whould be directed to the Housing Market Analyst in the CMHC Branch responsible for surveying the centre in question.

AL MARKET SURVEY VACANCY RESULTS - ONTARIO ITIATED APARTMENT AND ROW UNITS ED PRIOR TO JANUARY 1987

	VR %	0.0	0.000	0.7	0000000004 8 000000004 8 00000004
ROW	VACANCIES	2 7 31 5	173 18 18 15	270	4 * 632111122
	UNI VERSE	3,102 3,641 5,104 657	12,338 12,338 846 742 9,933	38,747	250 583 132 985 166 237 385 192 **
	VR %		03110117	9.0	0.0 1.0 1.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0
APT 3+	VACANCIES	153 109 360 183	1,309 84 165 487 193	3,064	13 42 42 33 156 51 53 233 233 17 17 17 80 80
	UNIVERSE	44,994 24,733 32,544 15,777	61,486 8,592 5,319 304,265 15,627	523,197	2,964 4,816 3,711 10,166 3,222 4,836 5,035 1,518 1,518 1,59 1,133 1,133 1,133 1,133

* Improper Rent R	CA'S & CENTRES POPULATION (CON Kirkland Lake Lincoln Milton Nanticoke Newcastle Orangeville St. Thomas Simcoe Tilsonburg Timmins Wallaceburg Woodstock Belleville Brockville CA * Chatham CA * Chatham CA * Chamington CA * Hawkesbury CA * Hawkesbury CA * Haileybury CA * Fergus CA * Haileybury CA * Smith Falls Smith Falls Stratford CA * Trenton CA *
Review Ide	10,000+ VI'D) Town*

SURVEY AREA

AVERAGE 12 MONTH RENT INCREASES - ONTARIO - APRIL 1986-APRIL 1987 FRIVATELY INITIATED APARTMENTS STRUCTURES OF 6 OR MORE UNITS

	1	_										_																	_			
	Combined			ı	ı	1	1	1	1	1.4	1	1	4.3	1	t	ı	1	-10.8	1	1	ı	1	ı	10.0	1	1	1	1	1	ı	1	t
3 BEDROOM	Post 1975			1	1	1	1	'	1	1	1	ŧ	1	1	1	ı	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1
	Pre 1976			1	t	1	1	1	1	ı	1	ı	1	1	1	1	1	ı	1	1	ı	1	ı	1	1	1	ı	1	1	1	1	1
	Combined			1	1	1	1	ı	1	0.0	1	1	1.6	ı	1	ı	1	-3.5	P	ı	1	1	1	0.8	1	ı	1	1	1	1	1	1
2 BEDROOM	Post 1975			1	•	1	1	t	1	ı	1	1	1	8	•	1	ı	ı	1	1	1	ı	1	1	1	1	1	1	1	1	1	ı
	Pre 1976			ŧ	ı	1	1	ı	1	1	1	1	1	1	1	1	1	1	1	ı	1	1	1	1	1	1	1	ı	1	1	1	1
	Combined			1	1	1	ı	1	1	1	1	1	-2.0	1	1	1	1	-4.3	ı	1	1	1	1	2.5	1	1	1	1	1	1	1	ı
1 BEDROOM	Post 1975			1	1	ŧ	ı	1	1	١	ı	ı	ŧ	1	ı	١	•	ı	ł	1	1	1	ı	ı	ı	ı	1	ı	1	ı	1	ı
	Pre 1976			1	ł	1	1	1	ŀ	1	1	1	ı	ı	1	1	1	ı	ı	ł	1	ı	1	1	ı	1	1	ı	ı	1	ı	ı
	Combined			1	ı	1	1	1	1	4.9	ı	1	14.5	ı	1	ı	1	-2.7	1	1	1	ı	1	-12.2	1	1	,	1	1	1	1	1
BACHELOR	Post 1975			1	1	1	1	1	1	1	1	1	1	1	ı	1	1	1	1	1	1	1	1	ı	1	1	1	1	1	1	•	ı
	e 1976		- 10-2	ı	ı	ı	1	ı	1	1	1	ı	1	ı	ı	1	1	1	ı	1	1	1	1	1	ı	1	1	1	1	1	ı	ı

ntifier/Completion Dates only "Combined" rent increases are statistically reliable. at anytime – Universe has less than 10 units.

#### ONTARIO UNASSISTED RENTAL STARTS 1984 - JUNE 1987

The June and December 1986 issues of the Ontario Housing Market Report each contained a detailed analysis of unassisted rental starts. In this supplement, updated results of a special tabulation of our Starts and Completions Survey are presented for the unassisted rental market.

Year-to-date data show that during the first half of 1987, construction started on 4,028 rental row and apartment units in Ontario, which were not subsidized by government. This level of unassisted rental starts is 89% above those started during the first half of 1986.

The chief reasons for the significant increases in unassisted rental starts were identified in the June 1986 issue of the Ontario Housing Market report. The activity is closely tied to lower interest rates, the guarantee of fast rent-up due to low vacancy rates, and the growth in target groups capable of paying upper end of market rents.

The Provincial Government's extension of rent review to post 1975 structures has had no negative impact on the level of unassisted rental starts. Bill 51 received its first reading in June 1986, while on a June year-to-date basis unassisted rental starts then stood at 2,132 units, a 30% increase over the comparative 1985 period. During the second half of 1986 unassisted rental starts were 2,805 units, a 48% increase over the comparative 1985 period. While many of these investment decisions would have been made earlier, there was obviously no negative effect from Bill 51, which became law in January 1987. First half of 1987 data show a 89% increase in unassisted rental starts over the comparative 1986 period, confirming the lack of any negative impact.

Unassisted rental starts include all private market row and apartment rental units started without any form of explicit assistance from government. Such unassisted rental starts therefore exclude units that received government assistance under any of the following programs: Multiple Unit Residential Building Program, Canada Rental Supply Program, Canada Ontario Rental Supply Program, Provincial Renterprise and Convert-to-Rent Programs, and both Federal and Provincial Assisted Housing Programs (such as the Non-Profit and Cooperative Housing Programs).

Included in the unassisted rental category are registered condominium buildings that are to be marketed totally as rental. Of the 4,028 unassisted rental units started in the first half of 1987 approximately 24% are considered to have high potential for conversion to homeowner condominium, compared to 10% for all unassisted rental starts during 1986. The increase in potential for conversion to homeowner condo is attributable to the hot homeownership market in major centres. However, tenure at completion will likely be determined by market conditions at that time.

Tables 1a and 1b present unassisted private market rental starts for the time period 1984 to 1986 by CMHC office territory. These data show that the level of unassisted starts increased from 2,455 units in 1984 to 3,478 units in 1985, a percentage increase of 42%; while 1986 starts rose to 4,937 units, a 42% increase over the 1985 level.

As table 1b shows, unassisted rental starts which were heavily concentrated in the Ottawa Branch territory in 1984 and 1985, became more evenly distributed in London, Ottawa, Toronto and Hamilton during 1986. This more even distribution reflects the general factors shaping this submarket with the very hot homeowner condominium market in the Toronto Branch accounting for lower levels of activity there than in either London or Ottawa.

Table 1c shows that for the first half of 1987 the more even distribution of unassisted starts has been maintained, but with some fall off in activity in Northern Ontario. The fact that the Southern Ontario market is the engine driving the Ontario economy is amply demonstrated by both the distribution and growth of unassisted starts throughout Southern Ontario.

Tables 2a and 2b show annual and year-to-date unassisted rental starts by project size for the past  $3\frac{1}{2}$  years. With the growth in starts activity a discernable shift away from large scale projects (defined as projects over 100 units) took place in 1986. Year-to-date data for 1987 indicate a shift back to such larger scale projects. Shifts in project scale are demonstrated in the following table:

Percent of Annual Unassisted Rental Starts by Project Size

Project Size Units	1984	Percent of Annual 1985	Total 1986	
10 or less	7	9	10	6 5
11 - 20	7	6	11	
21 - 50	25	19	22	12
51 - 100	15	11	29	20
101 - 150	41	21	21	27
151 +		34		30
	100%	100%	100%	100%

Table 3a and 3b show the unassisted rental starts in centres of less than 10,000 population. Annual starts have ranged from 100 to 200 units per year for such centres.

ONTARIO UNASSISTED PRIVATE MARKET RENTAL STARTS BY CMHC OFFICE TERRITORY 1984 - 1985 TABLE 18:

1 of 3

	1	UNITS	34	36	224	575	595	1792	1921	55 29 26	110	197	216	102	431	3478
	TOTAL	PROJ.	4	0 0	12	15 E	80	30	34	4 - W	80	18	16	1 4 00		121
	QUARTER	UNITS	10	1 1	01	0 1 1 4 1	24	119	611	1 1 1	'	6	65	102	167	821
	FOURTH 0	PRO J.	3	, ,	n	- 2	n	0 '	10	1 1 1	1	2	20 1	141	6	27
55	OUARTER	UNITS	24	48	108	185	185	506	506	29	37	38	151	8 8 8	203	1077
1985	THIRD (	PROJ.	- (	3 6	9	91	9	0 1	0	0-1	2	4	- E	1 1 1		42
	QUARTER	UNITS	0 1	106	106	379	385	456	550	4 4	51	144	1 1	1 1 5	45	1281
	SECOND	PROJ.	1	ım	2	7	80	10	13		2	=	1 1	1 1 10		*
	QUARTER	UNITS	1 1		1	- 1	-	219	254	- 22	22	9	1 1	1 1 9	16	299
	FIRST	PROJ.	1 1	1	1	- 1	-		2	- 2	2	-	l t	1 1 2		80
	LAL	UNITS	91	22	156	329	329	1503	1539	42	105	116	68	121	210	2455
7	TOTAL	PROJ.	n -	. 2	9	0 1	6	21	22	₩	7	6	6 -	1 1 00	27	
1984	QUARTER	UNITS	1 1	4	4	91	9	852	852	1 1 1	1	1	64	- 21	7.0	932
	FOURTH Q	PROJ.	1 1	-	-	7 1	2	17	17	1 1 1	1	-	£ 1	1 1 -	16	
	CMHC	OFFICE AREA	HAMILTON ST.CATHERINES	KITCHENER	HAMILTON BR.	LONDON	LONDON BR.	OTTAWA KINGSTON	OTTAWA BR.	SUDBURY S.S. MARIE NORTH BAY	SUDBURY BR.	THUNDER BAY	TORONTO	BARRIE PETERBOROUGH OSHAWA	TORONTO BR.	

Unassisted rental starts include all private market row and apartments rental starts, started without any form of explicit assistance from government (eg. non MURB, CRSP, CORSP, Renterprise, Convert to Rent or Assisted Housing Units). Includes all areas in Ontario, irrespective of population size. NOTE:

ONTARIO UNASSISTED PRIVATE MARKET RENTAL STARTS BY CMHC BRANCH TERRITORY 1984 - 1986 TABLE 16:

														T
				ı					19	1986				
		486	6861	<u> </u>	1ST QU	1ST QUARTER	ZND QU	2ND QUARTER	3RD QUARTER	ARTER	4TH QUARTER	ARTER	TOTAL	AL
CMHC BRANCH AREA	PROJ.	UNITS	PROJ.	UNITS	PROJ.	UNITS	PROJ.	UNITS	PROJ.	UNITS	PROJ.	UNITS	PROJ.	UNITS
HAMILTON	9	156	12	224	2	16	13	408	20	304	2	58	37	786
LONDON	6	329	18	595	9	148	12	626	14	388	6	412	4.1	1,574
OTTAWA	22	1,539	34	1,921	-	36	7	270	16	106	12	210	36	1,222
SUDBURY	7	105	80	110	9	9	80	43		4	80	193	17	240
THUNDER BAY	6	116	18	197	-	-	8	49	2	21	2	16	1.4	87
TORONTO	27	210	31	431	12	216	17	319	19	313 12 180	12	180	09	1,028
ONTARIO TOTAL		80 2,455	121	121 5,478	22	22 417 65 1,715 72	65	1,715	72	1,736	46	1,069	205	4,937

Unassisted rental starts include all private market row and apartment rental starts, started without any form of explicit assistance from government (eg. non MURB, CRSP, CORSP, Renterprise, Convert to Rent or Assisted Housing includes all areas in Ontario irrespective of population size. units). NOTE:

ONTARIO UNASSISTED PRIVATE MARKET RENTAL STARTS BY CMHC BRANCH TERRITORY TABLE 1c: 1984 - 1987

	TOTAL YTD	UNITS	1 731	1,303	1,074	5 43	=	29 866	4,028
	101	PROJ.	24	21	25	2	_		
1987	QUARTER	UNITS	395	17 1,134	1,015	39	ı	20 400	2,983
-	2ND Q	PROJ.	13	17	22	4	1		
	QUARTER	UNITS	336	169	59	4	11	466	
	1ST Q	PROJ.	=	4	۲	-	-	6	29
7801		UNITS	786	1,574	1,222	240	87	60 1,028	4,937
-	-	PROJ.	37	41	36	17	1 4	09	205
200		UNITS	224	595	1,921	110	197	31 431	3,478
6		PROJ.	12	18	34	ω	18	31	121
1984		UNITS	156	329	1,539	105	116	27 210	2,455
10		PROJ.	9	6	22	7	6	27	80
		BRANCH AREA	HAMILTON	LONDON	OTTAWA	SUDBURY	THUNDER BAY	TORONTO	ONTARIO TOTAL

Unassisted rental starts include all private market row and apartment rental starts, started without any form of explicit assistance from government (eg. non MURB, CRSP, CORSP, Renterprise, Convert to Rent or Assisted Housing Includes all areas in Ontario irrespective of population size. units). NOTE:

### TABLE 2a: ONTARIO UNASSISTED PRIVATE MARKET RENTAL STARTS BY PROJECT SIZE 1984 - 1986

PROJECT	1984	1985			1986 UNIT	S	
SIZE - UNITS	UNITS	UNITS	1ST QRTER	2ND QRTER	3RD QRTER	4TH QRTER	YEAR TO DATE
10 OR LESS	165	295	29	191	151	101	472
11 - 20	175	223	80	41	242	154	517
21 - 50	613	668	142	281	402	230	1,055
51 - 100	377	385	166	439	462	430	1,497
101 - 150	1) 132	3) 715	-	<sup>5</sup> ) 763	6) 279		1,042
151 +	2) 993	4)1,192	-	-	7) 200	8) 154	354
TOTAL	2,455	3,478	417	1,715	1,736	1,069	4,937

#### NOTES:

- 1) Includes: 1 project -LONDON 132 units
- 2) Includes: 4 projects-OTTAWA
   840 units
  1 project -SARNIA
   153 units
- 3) Includes: 1 project -LONDON
   147 units
  1 project -SARNIA
   117 units
  1 project -TORONTO
   107 units
  3 projects-OTTAWA
   344 units
- 4) Includes: 1 project-LONDON
   154 units
  5 projects-OTTAWA
   1,038 units

- 211 units
2 projects-LONDON
- 288 units
1 project -OTTAWA
- 142 units
1 project -MARKHAM
- 122 units

5) Includes: 2 projects-KITCHENER

- 6) Includes: 1 project OTTAWA - 140 units 1 project - MISSISSAUGA - 139 units
- 7) Includes: 1 project OTTAWA 200 units
- 8) Includes: 1 project LONDON 154 units

NOTE: Unassisted rental starts include all private market <u>row</u> and <u>apartment</u> starts, started <u>without</u> any form of explicit <u>assistance</u> from government (eg. non MURB, CRSP, CORSP, Renterprise, Convert to Rent or Assisted Housing units.)

Includes all areas in Ontario, irrespective of population size.

4) Includes: 1 project - GLOUCESTER

2 projects - LONDON

1 project - MISSISSAUGA

- 164 units

- 436 units

- 230 units

#### TABLE 25: ONTARIO UNASSISTED PRIVATE MARKET RENTAL STARTS BY PROJECT SIZE 1987

PROJECT SIZE -			1987 UNI	rs	
UNITS	1ST QRTER	2ND QRTER	3RD QRTER	4TH QRTER	YEAR TO DATE
10 OR LESS	81	161			242
11 - 20	28	163			191
21 - 50	162	348			510
51 - 100	276	519			795
101 - 150	1) 118	<sup>3</sup> ) 962			1,080
151 +	2) 380	4) 830			1,210
TOTAL	1,045	2,983			4,028

NOTES:

1) Includes: 1 project -LONDON

- 118 units

2) Includes: 1 project -SCARBOROUGH

- 224 units

1 project -OAKVILLE

- 156 units

3) Includes: 3 projects - OTTAWA

- 353 units

1 project - NEPEAN

- 112 units

3 projects - LONDON

- 389 units

1 project - KITCHENER

- 108 units

NOTE: Unassisted rental starts include all private market <u>row</u> and <u>apartment</u> starts, started <u>without</u> any form of explicit assistance from government (eg. non MURB, CRSP, CORSP, Renterprise, Convert to Rent or Assisted Housing units.)

Includes all areas in Ontario, irrespective of population size.

# TABLE 3a: ONTARIO UNASSISTED RENTAL STARTS IN AREAS OF LESS THAN 10,000 POPULATION 1984 - 1986

BRANCH	PROJECT LOCATION		# OF UNITS	START DATE QUARTER
THUNDER BAY	Manitouwadge Mara hon	(2X24)	32 48	1984 1984
TORONTO (OSHAWA)	Beaverton		5	1984
KITCHENER	Mount Forest		18	1984
1984 TOTAL			103	
LONDON	Strathroy		1	1ST/1985
THUNDER BAY LONDON WINDSOR	Marathon Aylmer Tilbury	(4X24)	96 3 6	2ND/1985 2ND/1985 2ND/1985
LONDON KITCHENER	Aylmer Chatsworth		12 4	3RD/1985 3RD/1985
TORONTO TORONTO WINDSOR	Gravenhurst Georgina Twp. Blenheim		60 4 13	4TH/1985 4TH/1985 4TH/1985
1985 TOTAL			199	
WINDSOR WINDSOR	Blenheim Tilbury		33 4	1ST/1986 1ST/1986
LONDON	Strathroy Aylmer		4 6	2ND/1986 2ND/1986
LONDON LONDON LONDON TORONTO TORONTO	Corunna Aylmer E.Zorra/Tavistock Georgina Bradford		18 9 1 20 6	3RD/1986 3RD/1986 3RD/1986 3RD/1986 3RD/1986
LONDON	Tilbury		8	4TH/1986
1986 TOTAL			109	

# TABLE 3b: ONTARIO UNASSISTED RENTAL STARTS IN AREAS OF LESS THAN 10,000 POPULATION 1987

2 of 2

BRANCH	PROJECT LOCATION	# OF UNITS	START DATE QUARTER
OTTAWA	Madoc	12	2ND/ 1987
LONDON	Blenheim	4	2ND/ 1987
TORONTO	Alliston	14	2ND/ 1987

#### CMHC ONTARIO MARKET OUTLOOK 1987/88

#### MARKET OUTLOOK

#### o Introduction

Ontario's business cycle, tracks with, but has greater fluctuations than, the national cycle. This is due to structural factors, largely the magnitude of durable trades in the province. Manufacturing, particularly in the automotive sector, dominates the Ontario economy and makes the province highly sensitive to interprovincial and foreign trade movements. The province's other important durables industries are electrical products, metal fabricating and primary metals. All of these are heavily dependent on the performance of United States and other OECD economies and on the level of Canadian non-residential investment.

While economic performance continues to be dependent on the durable trades, Ontario's post-industrial pattern has been an increasing share of jobs in the services sector. By 1980, 63 percent of all jobs in the province were in services, by 1986, this had risen to 67 percent, while by the end of this century nearly 70 percent of all jobs will be in services.

Ontario will continue as a leader in investment, output growth, and job creation; but with near term growth rates generally less than those seen over the past four years. By the end of the century 39 percent of all Canadian households will live in Ontario, up from the current 37.1 percent level and 38 percent of the housing stock will be in Ontario, up from the current 36 percent level.

But, for all the relative robustness, Ontario's growth is largely confined to the Southern Section of the province and, as such, shares in the problems of regional underdevelopment plaguing the eastern and western portions of the country. Industries located beyond sight of the CN tower, such as the Sault Ste. Marie steel industry, face hard times and compete with industries in the "have not" provinces, like Cape Breton's Sysco, for federal support.

Because of dependence on its important manufacturing sector, changes in the trading relationship between Canada and the United States could alter the outlook presented here. If trade talks do not lessen strengthening protectionist measures, Ontario could find its ability to maintain even the stepped-down growth of this outlook seriously impeded in the near term.

#### Economic Cycle and Impact

Ontario economic performance peaked in 1986 with Gross Domestic Product (GDP) (in constant 1981 dollars) growing at 4.9 percent. The current economic cycle is forecast to slow this year to 4.0 percent, 2.5 percent in 1988 and bottom out by 1990 sliding into a U.S. lead recession. This relative slow down largely reflects declining consumer demand for cars and parts, which became evident last year as North American sales of passenger vehicles began to weaken in mid-year.

Manufacturers made large investments in structures in 1985 less so in 1986 and are forecast to boost their capital spending again this year. Capital expenditures, for automobile assembly and parts production in the Kitchener to Oshawa area north of highway 401, will result in over capacity. Some rationalization in 'Detroit oriented' assembly and parts production will take place.

#### MAJOR FOREIGN ASSEMBLY PLANTS

		Expendit	ire	Full Producti	on
Location	Company	Dlrs (M)	Year	Vehicles	Year
Cambridge Alliston Ingersoll	Toyota Honda Suzuki	\$400 \$200 \$500	\$86 \$85 \$86	80,000	1990 1992 1989

#### NORTH AMERICAN PLANTS

Oshawa G.M. Oshawa G.M. Brampton American Motors(Chry	\$2,000 \$1,000 \$764	\$84 \$84 \$84	500,000 1,100,000 150,000	1988 1988 1990	And the Party of t
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#### OTHER AUTO INVESTMENTS

St. Cath.	G.M.	\$275	\$84	to retool its engine
Oshawa	G.M.	\$70	\$85	plant and foundry 1987. aluminum radiators and new
Windsor	Ford	\$160	\$85	suspension system.
				smaller engine for 4WD vehicles.
Barrie Southern Ontario	Volkswagen Magna	\$52 ?	\$86	new parts expansion 1988 small parts plants 1987 to to 1989.

Equipment investment in the next few years will decline with the completion of this spurt of vehicle assembly and parts plants.

Growth is by no means homogenious. Manufacturing ground to a halt in 1986 after a decline in 1985 from a 1984 high. Demand for motor vehicles stalled, demand sharply curtailed for piping and similar materials by energy producers in Western Canada and a five percent decline in iron and steel exports to the U.S.

Makers of electrical equipment posted only marginal growth. Goods producing industries representing 38 percent of all gross domestic product experienced a 1.8 percent gain while growth in the service industries last year was 7.8 percent. And, unlike the years since the 1982 recession, 1986 saw non-durables out perform durables.

Although Ontario's farming sector generates a relatively small share of provincial GDP, it has the largest agricultural output in Canada. By supplying the domestic market, and producing a greater diversity of food, Ontario farmers are more shielded from the worst effects of the global farm crisis than the wheat exporters on the Prairies and should post modest gains this year.

Job creation has held steady at 2.5 percent annual growth since 1984. Most gains have been in the service sector.

Unemployment at 6.1 percent by the end of 1988 will be the lowest in the country for the fourth year in a row.

Risk will continue to be concentrated in specific resource extraction and processing centres such as Sarnia, Sault Ste.Marie, Elliot Lake, Terrace Bay, Kirkland Lake, Temagami, Sudbury, Ignace and Wawa, and rural areas such as the tobacco growing region of Haldimand Norfolk. Urban Markets will experience sufficient growth to offset layoffs and closures due to structural adjustments, and the resultant mortgage insurance risk will be minimal in these areas. It is too early to predict the specific impacts of Canada/U.S. trade negotiations or the impact of sales tax changes on the service sector.

#### o Migration Impacts on Demand and Requirements

Net migration to Ontario was 67,300 in 1986 and is forecast at 76,000 in 1987, declining to 68,500 in 1988. Average annual net migration between 1986 and 1991 is projected at 57,800.

Net inter-provincial migration to Ontario, which was negative during the 1980-81 period, rebounded sharply to a post recession high of 44,212 in 1986 with the highest 3 provinces of origin being Alberta, Quebec and British Columbia. In 1987 net migration is expected to peak at 52,000 then decline slightly to 48,000 in 1988, as oil production, profitable as a result of concessions, enhances employment in the Western provinces.

Net immigration to Ontario in 1986 was a post recession high of 23,088 persons. In 1987 net immigration is expected to increase slightly to 24,000 and in 1988 to fall to 20,500.

The Kitchener to Oshawa corridor will receive the majority of all migrants and immigrants to Ontario due to this area's very strong economic performance and the size and diversity of its ethnic population.

Based on net inter-provincial migration averaging 38,600 persons annually to 1991 and net immigration averaging 19,200 persons annually, Ontario's demographic requirement is for 68,000 units annually in the 1986-1991 period. Of these approximately 46,750 will be for ownership and 21,250 for rental.

#### o Interest Rates and Credit Impact

Interest rates are expected to stabilize in the fourth quarter of 1987 and drop slightly throughout the forecast period. Both one year and five year rates bottomed out at the end of the first quarter of 1987. During 1988, rates will decrease to provide some stimulus to the economy. Short term rates will average 9.25 percent and the 5 year rate will average 10.75, approximately 75 basis points lower than the current rate.

A good supply of funds and strong competition among lenders will continue. The continued success of Mortgage-Backed Securities will strengthen the trend to more plentiful and attractive long term mortgages.

Expanding the market for mortgage insurance will continue to be difficult because of structural changes in the market favouring second and third time buyers and fewer first time buyers.

#### Consumer Confidence Impact

Consumer confidence will remain strong throughout the forecast period, due to continued employment growth and real increase in earnings and disposable income.

As a consequence of continuing but decelerating economic growth, employment growth which averaged 3.5 percent in 1986 will continue but at a less rapid pace with 3.3 percent growth in 1987 and 2.9 percent in 1988. Strongest employment growth in 1987 will be in the construction sector at 6.2 percent; however, employment growth in this sector is expected to average only 2.8 percent in 1988. In 1988, employment growth will be led by transportation, communications and utilities expected at 3.8 percent growth. Overall employment is expected to be at 4,885,000 in the fourth quarter of 1988 versus 4,754,000 in the fourth quarter of 1987, a growth rate of 2.8 percent. Over the same period the labour force is forecast to grow by 2.3 percent. In consequence, the unemployment rate will be at 6.1 percent in the fourth quarter of 1988.

Time series data from 1976-1986 inclusive show that on an average annual basis the rate of growth of part-time employment exceeded full-time employment in every year except the post recession period from 1984 to 1986 inclusive. Higher growth rates for full-time employment during the period 1984 to 1986 inclusive were largely the result of the post recession economic recovery during which employers geared up production and services through recalling layed off workers and hiring more full-time employees. The recent evidence indicates greater growth in part-time employment

which is a return to the post 1976 trend. Over the long term, this will likely temper the growth rates for total wage and salaries but will continue to reinforce household income growth.

The estimated consumer price index for Ontario is forecast to average 4.3 percent in 1988 continuing the slight downward trend from 4.6 percent in 1986 and 4.5 percent in 1987.

Average weekly wages which rose at 3.7 percent in 1986 are expected to increase by 6.0 percent in 1987 and 4.8 percent in 1988, outpacing the inflation rate. Wage gains in most industries are expected to be near the inflation rate. Total personal disposable income in Ontario is forecast to rise from 6.6 percent in 1986 to 7.6 percent in 1987 and 7.1 percent in 1988.

#### o State of the Resale Market

MLS sales throughout 1985 and 1986 responded favourably to lower interest rates, and significant growth in both employment and consumer confidence. In 1986, MLS prices underwent dramatic increases led by Toronto and South/ Central Ontario markets. Many potential first time home buyers were cut out of the market, as price increases averaging 25.5 percent in 1986 significantly outstripped increases in affordability (resulting from lower interest rates).

Further dramatic price increases in the first quarter of 1987 were fueled by the lowest interest rates in  $8\frac{1}{2}$  years; in the second quarter interest rates have trended upward while employment growth has slowed - all pointing to a market correction which began in May of 1987. It is taking three forms: 1) reduced sales accompanied by rising listings; 2) a shift in the distribution of units sold, from higher to more moderately priced units; and 3) modest price reductions.

Historic MLS sales volumes and average prices for  ${\tt Ontario}$  are shown in the following table.

#### MLS RESIDENTIAL SALES AND PRICES - ONTARIO

	MLS S			MLS AVER	AGE PRICE
Year	# Units	% Ch.	(YR)	\$	<u>% Ch.</u> (YR)
1984	101,465	2.1		78,432	3.8
1985	131,902	30.0		86,196	9.9
1986	144,082	9.2		108,149	25.5
1987 Jan.	9,295	7.8		126,406	31.1
Feb.	13,865	28.9		134,967	34.5
Mar.	16,537	42.1		140,347	36.6
Apr.	13,939	- 5.3		141,815	36.1
May	10,447	-31.1		136,115	29.4
June	9,826	-26.3		127,748	20.6

#### o State of New Construction

In the first quarter of 1987, 58 percent of Ontario housing starts took place in the Toronto CMA and 70 percent in the Kitchener to Oshawa corridor. Migration attracted by employment growth is expected to continue this trend in 1988, with some further softening in all northern market areas.

Total housing starts are expected to peak in 1987 at 92,500, the highest level of starts since 1973 when it reached 110,536. Carry over of pre-sales from 1986 and good weather conditions have produced a strong first quarter which has accelerated in the second quarter for both freehold and condominium units. Multiple units are stronger than has been seen for some time. Pre-sales are down in the second quarter and the pace of new construction should slacken over the year as construction starts catch up with demand. The increase in multiple activity is due mainly to condominium starts in the Toronto Region. Many of these units will likely enter the market as speculatively held rental units.

In 1988, starts are forecast to decline to a very respectable 74,600 units. Multiple units will fall by 21 percent. In large part this will result from a fall off in demand for condominium units. Single Family units will decline by approximately 18 percent with a shift to a more modest priced unit. Rental housing starts and completions are expected to fall short of requirements again in 1988 but condominium units renting at higher prices may be in over supply.

In summary, starts are forecast as:

0r	nta	rio	ŀ	10	us	i	ng	
Star	rts		A1	1	Α	r	ea	S

	Singles	Multiples	Total
1983	33,804	21,135	54,939
1984	32,851	15,320	48,171
1985	49,630	15,241	64,871
1986	56,448	25,022	81,470
1987	54,871	37,629	92,500
1988	44,796	29,804	74,600

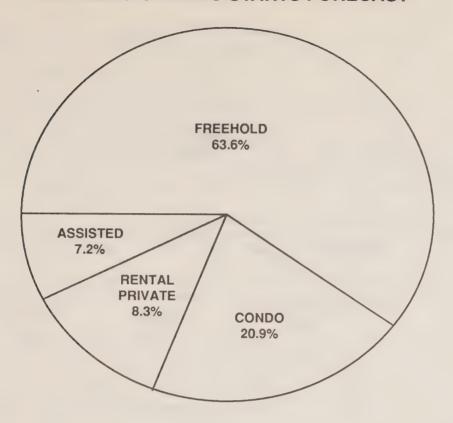
#### o Potential for Market Movement

The second and third quarters of 1987 represent a market turning point in many Ontario centres. The strong sellers' market that persisted throughout 1986 and the first quarter of 1987 was characterized by:

- record setting sales levels
- very high sales to total active listings ratios
- very high list price to sell price ratios
- very short time on the market for most products, and
- very rapid upward price movements.

STINU

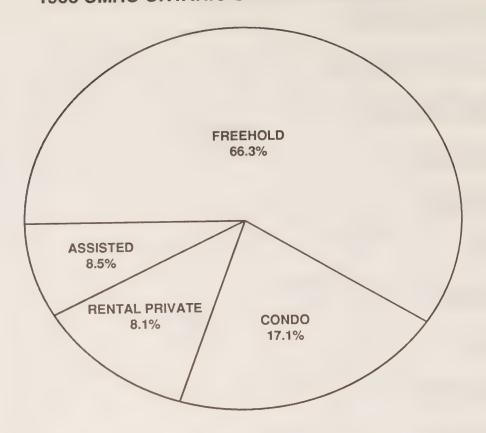
1987 CMHC ONTARIO STARTS FORECAST



CMA's	SINGLES	MULTIPLES	TOTAL
Ottawa Toronto Oshawa Hamilton St. Catherines Kitchener Thunder Bay Sudbury London Windsor	3,834 20,724 2,280 2,901 1,399 2,487 414 435 2,176 907	3,833 18,302 1,115 1,846 1,005 2,043 370 550 2,678 565	7,667 39,026 3,395 4,747 2,404 4,530 784 985 4,854 1,472
SUB-TOTAL	37,557	32,307	69,864
OTHER URBAN	7,445	4,691	12,136
RURAL	9,869	631	10,500
TOTAL ONTARIO	54,871	37,629	92,500

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### 1988 CMHC ONTARIO STARTS FORECAST



CMA's	SINGLES	MULTIPLES	TOTAL
Ottawa Toronto Oshawa Hamilton St.Catherines Kitchener Thunder Bay Sudbury London Windsor	3,546 17,253 2,109 2,205 863 1,917 288 362 1,342 719	3,516 14,790 896 1,261 877 1,508 204 297 1,470 523	7,062 32,043 3,005 3,466 1,740 e3,425 492 659 2,813 1,242
SUB-TOTAL	30,604	25,342	55,946
OTHER URBAN	6,249	3,955	10,204
RURAL	7,943	507	8,450
TOTAL ONTARIO	44,796	29,804	74,600

Second quarter 1987 data show that:

- sales levels are down
- total active listings are rising
- list price to sell price ratios are falling
- time on the market is increasing
- upward price movement has stopped. June registered a decline of 9.9 percent from the April high, largely the result of a shift in the distribution of units sold, with units in higher price categories making up a greater proportion of total sales.

In addition, presales of new units are down considerably (approximately 40-50 percent) from their peak in March 1987.

In the second quarter, interest rates have trended upward while employment growth has slowed - all pointing to a market correction.

The market correction involves the expected transition from a 'sellers' market in the first quarter of 1987 to a 'buyers' market in the second half of 1987. Significant variation in both the rate and magnitude of market movement is expected from centre to centre and from submarket to submarket. In particular, the condominium apartment submarket is forecast to be depressed due to the oversupply of new units coming on stream.

March 1987 MLS data showed 31 Ontario markets exceeding CMHC's volatile market price triggers. Markets requiring close monitoring, because of the potential for declines during the remainder of 1987, include:

- Toronto Real Estate Board Area (condo market)
- Guelph
- Brantford
- Welland District
- Kitchener-Waterloo
- Woodstock-Ingersoll
- London-St. Thomas

Price adjusted levels in 1987 are likely to carry forward to 1988.

#### o Price Outlook for Ownership

The pace of new house price increases forecast at 9 percent in 1987 should slacken somewhat but remain strong at 6 percent in 1988. Price increases will again be led by southern Ontario markets, principally in Toronto, Kitchener and London CMA's.

Existing house prices in 1987 are expected to decline from the Spring high by approximately 5 percent to year end. Average prices are expected to decline from the April high of 141,815 to 124,800 by year end. This is due in part to the 5 percent price change but also a shift to lower priced units as first time buyers

re-enter the market and the sales of higher priced units decline as a proportion of total sales. The mean price which was approximately 17 percent above the median house price in March is falling back into a more normal 11 percent to 13 percent range. This should result in an average price increase for the year of 15 percent.

The buyers' market is expected to continue through the first Quarter of 1988 with a balanced market projected for the remainder of 1988. Overall average MLS prices for Ontario are expected to increase by 6 percent during 1988.

Forecast MLS sales volumes and average prices for Ontario are shown in the following table:

	# MLS	SALES	MLS	AVG.PRICE
	UNITS	% CH.	\$	% CH.
1987 Forecast		-9.7	127,280	15.0%
1988 Forecast		-2.9	134,900	6.0%

#### o Vacancy and Rent Increases

Vacancy rates in April 1987 were higher than a year earlier in most census metropolitan areas except Hamilton , Oshawa and Toronto, where they decreased. Vacancy rates in smaller centres over 50,000 population were lower except for Sarnia and Sault Ste. Marie at 6.1 percent and 4.5 percent, respectively. Vacancy rates in April, 1987 for the new expanded universe of structures with 3 or more units in all centres of 10,000 or more population was 0.8 percent. Only Oshawa, and London will experience modest increases. The vacancy rate for 1988 is forecast to remain at 0.8 percent, largely influenced by the Toronto Market forecast at 0.4 percent.

### ACTUAL AND FORECASTED OVERALL VACANCY RATES\* FOR PRIVATELY OWNED APARTMENT STRUCTURES CONTAINING 6 OR MORE UNITS

METROPOLITAN AREA	ACTUAL	FOREC	AST
(C.M.A.)	APRIL 1987	OCTOBER 1987	APRIL 1988
HAMILTON	0.3	0.2	0.1
KITCHENER	0.5	0.2	0.2
LONDON	1.1	1.7	2.0
OSHAWA	0.1	0.5	0.6
OTTAWA (Ontario Part)	2.2	2.0	1.8
ST.CATHARINES-NIAGARA	1.2	2.0	1.1
SUDBURY	1.2	1.3	1.3
T T T T T T T T T T T T T T T T T T T	3.3	3.9	3.9
THUNDER BAY	0.1	0.4	0.4
TORONTO WINDSOR	1.1	1.1	1.1

\* Overall vacancy rate calculations include units in rental apartment structures completed prior to the survey date, without a 3 month allowance for the market absorption of newly completed structures.

Rent increases are forecast between 6 percent and 7 percent in 1988, again outpacing the projected increase in CPI.

#### o Housing Needs

Based on 1981 Census Data there are 390,130 non-farm/non-native households in "CORE NEED" in Ontario. This represents 98.8 percent of all non-farm/non-reserve CORE NEED households. 350,810 live in Urban areas and 39,310 live in rural areas. These households are experiencing one or more of three housing problems, affordability, suitability, and/or adequacy, and have incomes below market specific CORE NEED income thresholds.

There are an additional 4,870 CORE NEED native "off-reserve"households in Ontario: (1,065 rural and 3,805 urban). This represents 1.2 percent of the CORE NEED non-farm, non-reserve households in Ontario. Sixty-five percent are families, 28 percent are non-families and 7 percent are 60 or more years of age.

			STARTS				8	COMPLETIONS		#. 60 80 80 80 80 80 80 80 80 80 80 80 80 80	ON O	UNDER CONSTRUCTION AS AT MAY 31,1987	TION AS A	T MAY 31,	1987	
CENSUS METRO AREAS	SINGLE	DOUBLE	æ.	APT	TOTAL	SINGLE	DOUBLE	ROW.	APT	TOTAL	SINGLE	DOUBLE	ROM M	APT	TOTAL	
			1	6 8 8				1	8	0.00	disease as as as as		1			
Hamilton 1	1220	Ų	154	188	1845	1162	38	134	288	1622	1222		513	347	2090	
TOT THE PROPERTY OF THE PROPER	1983	124	426	402	25.83	652	110	76	7	913	1148		649	943	2861	
order in the second	883	3	241	394	1564	592	78	341	341	1352	958		469	1828	2561	
	1383	14	37	271	1765	1165	282	8	234	1741	1421	29	141	439	2069	
- The state of the	1422	5	493	458	2408	1055	38	561	1109	2763	1497		K	1331	3456	
St Caths.	531	116	126	361	1134	6.05	왔	152	326	1205	428		33	439	1085	
Sudpirx	142	X	74	4	246	119	סי	69	S	353	145		83	92	328	
Thinder Bay	144	9	69	189	339	138	9	69	28	282	184		ලා	332	578	
Toponto	11849	310	735	7285	20179	9927	588	249	1834	12710	16166		1089	14323	31923	
Windsor	413	14	វេ	134	615	\$	gn.	60	23	365	380		55	285	749	
CENSUS HOSCUTENTES:																
		•	•	•	, c	ř	6	ļ	e	777	5		G	741	666	
Barrie	38	<b>(5)</b>	<b>5</b>	90	3,76	9/5	s •	2	9 7	7 6	979		2 6	2 5	3 5	
Belleville	161	ત્ય	5	83	202	130	٠	50 1	\$ 1	957	P 1		77	151	370	
Brantford	₹ <u>.</u>	4	81	12	331	121	4	9	R	155	N. T.		50	20	ر <del>د</del> د د د د د د د د د د د د د د د د د د د	
Chatham	200	ณ	7.1	94	171	51	69	8	88	149	K		110	199	592	
Corpus	121	18	16	23	178	101	24	4	ĸ	164	121		12	3	88	
Gueloh	336	9	115	69	457	S3	4	œ	111	388	271		119	0	£ 1	
Kingston	243	98	33	132	200	213	55	ហ	128	433	236		55		/69	
North Bay	64	සි	r.	197	331	70	83	16	9	118	iy.		93	2	478	
Detemborough	16.0	e.	650	218	389	159	0	88	94	303	887		10	46C	ß	
ער ביי ביי ביי ביי ביי ביי ביי ביי ביי בי	127	വ	9	50	179	86	69	69	10	104	115		17	r R	184	
Sault Ste. Marie	42	i nu	183	4	73	K	69	60	4	28	41	<b>α</b>	KS :	\$	전 :	
Timmins	8	2	69	69	31	3	89	69	8	39	સં		69	69	31	
THER ONT AREAS																
(18, 886+)	797	R	239	592	1352	492	23	174	Ŝ	1225	937	29 /	328	8	1886	
URBAN ONTARIO*	21853	911	3248	10659	36671	18150	388	2464	5448	27850	26540	1078	4702	21574	53894	
URBAN CANADA*	43684	2746	5935	30369	82734	35077	2578	4182	18609	60438	47683	3 2967	8249	50526	189425	
ALL AREAS: ONTARIO																
ממשוו בערו מעריי																

JAN-MAY 1987

ALL AREAS:CANADA (QUARTERLY ONLY)

# 18, 809 POPH GTION

			-5/-		
1987	TOTAL	201 0821 101 78 78 10 607 2064	683 2362 4992 195 113 1556	461 235 163 1787 1787 357 357 169	X16
AT MAY 31, 1987	АРТ	178 21 21 66 156 156 347	549 1667 4818 179 164 1434 8743	28 28 428 1111 11445 775	79/5
TON AS A	20. 20.	98 25 8 8 217 56 488	73 65 65 69 69 188	ବ୍ରବ୍ରବ୍ରପ୍ତ ଗ	0
UNDER CONSTRUCTION AS	DOUBLE	***************************************	9 9 4 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9	<b>७००७७००</b> ० ७	Þ
UNDER	SINGLE	201 461 55 78 10 230 150	55 651 65 122 9 88	461 207 163 1359 246 1222 2568 169	2000
	TOTAL	135 4 4 15 8 8 5 15 15 15 15 15 15 15 15 15 15 15 15 1	14 123 219 4 6 2 2 35 35 397	44 83 15 215 215 16 116 314 67	3
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COMPLETIONS; CURRENT MONTH	DOUBLE	ଉଷଷଷଷର ପ	ଭବଦେଶବର ଭି	ବ୍ୟବ୍ୟବ୍ୟବ୍ୟ ବ୍ୟ	
8	SINGLE	131 131 131	12 9 2 2 33 136	44 83 15 16 116 314 67	
	TOTAL	236 53 453 453 453 453 453	1117 2883 13 13 4 4 346	32 83 57 79 79 649 547 59	
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STARTS: CURRENT MONTH	ROW	20 20 20 20 20 20 20 20 20 20 20 20 20 2	ଜ୍ୟୁ ଅପର ଅନ୍ଧ୍ୟ	ବ୍ରବ୍ୟର ବ୍ୟବ୍ୟ ବ୍ୟବ୍ୟ	
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	SINGLE	38 45 4 58 4 4 58 4 4 55 4 4 55 4 5 4 5 4	8 19 19 38 38 143	32 83 57 57 359 74 547 547 59	
MONTH OF MAY 1987	HAMILTON METRO	Arcaster, T Burlington, C Dundas, T Flamborough, T Glanbrook, TWD. Hamilton, C Stoney Creek, C TOTAL TOTAL	Etobicoke, C Scarborough, C Toronto, C York, C York Morth, C TOTAL	Aurora, T E. Swillim. T King. Twp. Markham, T Newmarket. T Newmarket. T Richmond Hill, T Vaughan, T Whitchur. Stouf. T TOTAL	

TORONTO MET.cont'd		STARTS	STARTS: CURRENT MONTH	HLMO			COMPLETIONS: CURRENT MONTH	3: CURRENT	HILL		gonn	UNDER CONSTRUCTION AS		AT MAY 31,	31, 1987
OTHER AREAS	SINGLE	DOUBLE	<b>2</b>	APT	TOTAL	SINGLE	DOUBLE	2	ПР	TOTAL	SINGLE	DOUBLE	ROM	APT	T0TA
					ļ	1		•	,	,	ć	ľ	ş	•	1001
Ajax, T	144	<b>3</b> 0	ලා	50	55	72	i,	59	30		931	2/	લ	9	1003
Beeton, Vil	5	60	60	8	60	_	69	60	9	•	4	0	0	9	-dr
Bradford, T	82	69	69	69	28	13	69	69	9	13	328	69	6	0	328
Brampton, C	853	0	14	140	413	210	0	27	69	237	1460	80	166	1661	2715
Caledon, T	48	69	3	-53	84	43	0	œ	60	43	183	ત્ય	5	9	185
Georgina. Two.	69	69	9	69	89	69	69	69	9	69	45	69	윉	69	71
Georgina IS, IR	9	6	9	3	69	69	9	69	9	59	eu	<b>69</b>	9	59	ત્ય
Halton Hills. T	15	69	60	8	15	7	90	69	ත	Ť.	43	81	69	•	61
Milton.T	10	69	9	@	97	CJ)	9	9	9	2	50	53	8	4	办
Essissanda, C	538	9	112	116	772	326	69	85	63	411	3844	64	422	1638	5168
Oakville.T	228	\$	10	0	322	161	8	60	69	191	1387	8	224 4	જ	1763
Oranneville, T	99	0	69	63	68	K	16	ලා	80	61	38	69	60	<b>a</b> 0	70
Pickering. T	216	6	9	60	325	130	9	69	69	130	1175	45	8	69	1217
Tecumseth, Two.	40	69	69	60	649	12	60	69	69	12	88	59	8	•	68
Tottenham, Vil.	69	9	~	20	9	0	œ	9	60	69	3	0	69	8	60
Uxbridge, Two.	19	0	69	69	19	12	©	©	69	12	65	0	<b>©</b>	9	ß
West Swillimbury, Twp.	60	9	69	69	150	59	59	9	00	<b>©</b>	17	8	9	\$	17
TOTAL	1695	108	136	ĸ	2195	1014	23	112	ଷ	1205	8885	261	873	2793	12812
OSHAMA NETRO															
Menast P.	137	5	60	<b>G</b> S	137	55	ලා	9	69	85	288	ලා	69	8	588
Oshawa, C	158	· 60	51	24	194	73	28	69	<b>©</b>	131	480	\$9	116	55	82
Whitby,C	121	9	SS.	7.0	216	54	69	69	60	5. 4.	353	∢+	KG	247	80
TOTAL	416	60	37	*5	547	212	22	9	8	270	1451	89	141	439	5069
GRAND TOTAL	4160	124	323	1515	6122	2241	127	166	486	3828	18772	417	1718	15109	36016

MONTH OF MAY 1987

Area / Endroit	Mis e	Starts en chantier	Com Achi	Under (2) Construction En (2) construction	
	June juin	JanJune janvjuin	June juin	JanJune janvjuin	June 30th Le 30 juin
		1987		1987	1987
Hamilton Metropolitan Area/ Région métropolitaine de					
Ancaster, town Burlington, city Dundas, town Flamborough, twp. Glanbrook, twp. Grimsby, town Hamilton, city Stoney Creek, city	46 51 5 29 7 20 112 27	179 815 107 94 15 104 624 204	53 109 2 6 4 39 52 21	179 979 21 84 10 96 385 154	194 763 104 101 13 47 667 212
Total	297	2,142	286	1,908	2,101
Kitchener Metropolitan Area/ Région métropolitaine de  Cambridge, city Dumfries North, twp. Kitchener, city Waterloo, city Woolwich, twp.	70 20 241 172 15	437 60 1,431 573 52	31 - 138 197 1	295 12 546 417 10	524 73 1,518 857 76
Total	518	2,553	367	1,280	3,048
London Metropolitan Area / Région métropolitaine de  Belmont, village Delaware, twp. Dorchester North, twp.	1 3 13	11 23 57	2 - 11	5 7 49	8 24 77
Lobo, twp. London, city London, twp. Nissouri West, twp. Port Stanley, village St. Thomas, city Southwold, twp. Westminster, twp. Yarmouth, twp.	1 1,036 6 1 - 9 3 4 2	20 2,427 14 5 2 52 7 13 12	4 519 2 1 - 4 - 3 1	10 1,736 5 5 1 51 8 14	18 2,857 19 4 2 54 4 13
Total	1,079	2,643	547	1,899	3,091
shawa Metropolitan Area / Région métropolitaine de					
Newcastle, town Oshawa, city Whitby, town	43 197 91	600 897 539	100 124 61	573 980 473	531 925 659
Total	331	2,036	285	2,026	2,115

<sup>(1)</sup> Data on 1986 Census Area definitions. / Données d'après les définitions des territoires de recensement de 1986. (2) As at the end of the period shown. / À la fin de la période indiquée.

		tarts chantier	Comp Achè	Under (2) Construction En (2) construction	
Area / Endroit	June juin	JanJune janvjuin	June juin	JanJune janvjuin	June 30th Le 30 juin
		.987	1	987	1987
tawa-Hull Metropolitan Area / Région métropolitaine de					
Ontario Portion / Portion ontarienne					51
Clarence, twp.	17	52	23	56	291
Cumberland, twp.	86	301	29	234	588
Gloucester, city	293	730	85	74	177
Goulburn, twp.	26	117	13		275
Kanata, city	100	399	52	473 736	731
Nepean, city	312	820	102	77	81
Osgoode, twp.	25	101	18		2,025
Ottawa, city	460	1,137	130	818	69
Rideau, twp.	44	71	2	1	2
Rockcliffe Park, village	-	2		9	43
Rockland, town	39	50	5	140	6
Vanier, city	-	3	3	20	42
West Carleton, twp.	15	42	3	20	
Sub-Total / Total partiel	1,417	3,825	462	3,225	4,381
Quebec Portion / Portion québécoise					
	37	110	37	135	85
Aylmer, ville	17	66	5	26	58
Buckingham, ville	259	578	91	402	556
Gatineau, ville	47	109	22	235	254
Hull, ville	17	31	4	67	28
Hull, partie ouest, C.T.	8	14	-	18	14
La Pêche, S.D.	2	46	8	27	31
Masson, ville	1	1	-	-	1
Pontiac, S.D.	4	17	3	46	9
Val-des-Monts, S.D.			170	956	1,036
Sub-Total / Total partiel	392	972	170		-
Total	1,809	4,797	632	4,181	5,417
St. Catharines-Niagara Metropolitan Area/ Région métropolitaine de					
		120	13	70	84
Fort Erie, town		6	_	15	1
Lincoln, town	30	247	40	274	219
Niagara Falls, city	8	53	11	75	28
Niagara-on-the-Lake, town	17	79	17	73	58
Pelham, town		4	-	6	1
Port Colbourne, city	135	470	73	561	335
St. Catharines, city	23	68	9	78	123
Thorold, city	2	8	-	8	6
Wainfleet, twp. Welland, city	42	336	22	230	298
			185	1,390	1,153

<sup>(1)</sup> Data on 1986 Census Area definitions. / Données d'après les définitions des territoires de recensement de 1986. (2) As at the end of the period shown. /  $\hat{A}$  la fin de la période indiquée.

27/07/87 (900)

Area / Endroit		Starts 1 chantier	Comp1 Achèv	Under (2) Construction En (2) construction	
	June juin	JanJune janvjuin	June juin	JanJune janvjuin	June 30th Le 30 juin
	1	987	19	87	1987
Sudbury Metropolitan Area / Région métropolitaine de  Indian Reserve Nickel Centre, town Onaping Falls, town Rayside-Balfour, town Sudbury, city Valley East, town	- 3 1 45 169 8	- 10 2 57 323 58	- 1 - 3 14 9	2 5 3 20 318 19	- 9 2 55 391 48
Walden, town Total	8	30	2	15	25
	234	480 .	29	382	530
Thunder Bay Metropolitan Area / Région métropolitaine de  Conmee, twp. Indian Reserve Neebing, twp. O'Connor, twp. Oliver, twp. Paipoonge, twp. Shuniah, twp. Thunder Bay, city	- - - - 2 7 - 74	12 1 - 4 16 3 386	- - - 1 4 - 17	- - - 5 4 - 215	- 12 1 - 4 12 3 607
Total	83	422	22	224	639

<sup>(1)</sup> Data on 1986 Census Area definitions. / Données d'après les définitions des territoires de recensement de 1986. (2) As at the end of the period shown. / À la fin de la période indiquée.

Under (2) Construction Completions Starts En (2) Achèvements Mis en chantier construction Area / Endroit June 30th Jan.-June Jan.-June June Le 30 juin janv.-juin janv.-juin 1987 1987 1987 Toronto Metropolitan Area / Région métropolitaine de Metropolitan Municipality / Municipalité métropolitaine 439 309 258 18 445 Etobicoke, city 724 2,580 79 297 1,679 Scarborough, city 4,297 1,773 1,787 729 34 Toronto, city 30 189 5 York, city 113 113 11 York East, borough 2.076 26 554 1.529 546 York North, city Metropolitan Municipality / 3,560 9,535 1,263 901 5,574 Municipalité métropolitaine York Regional Municipality / Municipalité régionale de York 389 368 351 40 256 14 261 236 East Gwillimbury, town 191 143 69 179 141 Georgina Twp. Georgina Island 33 I.R. 163 85 King, twp. 1,227 1,755 1,652 182 Markham, town 455 280 62 160 Newmarket, town 2,726 884 2,268 305 364 Richmond Hill, town 3,528 2.022 357 1,679 514 Vaughan, town 197 14 264 176 21 Whitchurch-Stouffville, town 9,571 5,206 1,117 7,290 1,405 York Regional Municipality / Municipalité régionale de York Peel Regional Municipality / Municipalité régionale de Peel 1,670 2,442 1,694 442 173 Brampton City 354 292 34 Caledon Town 5,913 2.641 4,997 418 1,163 Mississauga City 8,580 6.983 894 4,665 1,410 Peel Regional Municipality / Municipalité régionale de Peel Other Areas / Autres régions 679 1,121 172 1,288 290 Ajax, town 6 Beeton, village 361 90 22 55 Bradford, town Halton Hills, town 93 51 66 18 8 57 39 Milton, town 290 1,417 1,623 1,601 Oakville, town 79 61 Orangeville, town 1,177 175 1,156 Pickering, town 100 66 Tecumseth, twp. Tottenham, village 115 52 97 6 56 Uxbridge, twp.
West Gwillimbury, twp. 33 18 767 4,702 798 4,846 TOTAL Other Areas / Autres régions 32,388 16,751 4,041 4,514 24,693 Greater Toronto Metro Area / Région métro. du Grand Toronto

<sup>(1)</sup> Data on 1986 Census Area definitions. / Données d'après les définitions des territoires de recensement de 1986.

<sup>(2)</sup> As at the end of the period shown. / À la fin de la période indiquée.

Area / Endroit		Starts n chantier	Comp Aché	Under (2) Constructio En (2) constructio	
TOTAL PROPERTY.	June JanJune juin janvjuin		June juin	June 30th Le 30 juin	
		1987		1987	
Vindsor Metropolitan Area / Région métropolitaine de					
Anderdon, twp. Belle River, town Colchester North, twp. Essex, town Maidstone, twp. Rochester, twp. St. Clair Beach, village Sandwich South, twp. Sandwich West, twp. Tecumseh, town Windsor, city	8 4 13 7 18 - 2 9 20 30 30	44 18 24 104 50 3 25 29 104 145 210	6 4 4 1 7 1 - 2 17 19 69	27 17 15 13 27 2 12 12 66 72 232	39 11 17 99 44 3 28 27 73 123 296
TOTAL indsor Metropolitan Area / égion métro. de Windsor	141	756	130	495	760
agglomerations of 50,000 Pop. + / agglomérations de 50,000 âmes et plus  Barrie, C.A./A.R.  Barrie, city Innisfil, twp. Vespra, twp.	77 35 1	361 91 57	213 52 24	507 167 60	349 71 70
Total	113	509	289	734	490
Belleville, C.A./A.R.					
Ameliasburgh, twp. Belleville, city Frankford, village Murray, twp. Sidney, twp. Thurlow, twp. Trenton, city	- 8 - 6 8 13 12	1 88 4 28 31 56 41	35 - 1 2 -	160 8 27 21 28 29	1 174 3 26 27 50 35
Total	47	249	43	273	316
Brantford, C.A./A.R.					
Brantford, city Brantford, twp. Paris, town	83 4 1	394 18 27	31 - 5	165 6 20	368 18 11
Total	88	439	36	191	397
Chatham, C.A./A.R. Chatham, city	16	187	75	224	210

Data on 1986 Census Area definitions. / Données d'après les définitions des territoires de recensement de 1986.
 As at the end of the period shown. / À la fin de la période indiquée.

		Starts chantier	Compl Achèv	Under (2) Construction En (2) construction  June 30th Le 30 juin	
Area / Endroit	June juin	JanJune janvjuin	June juin		
		1987	19	1987	
gglomerations of 50,000 Pop. + / gglomerations de 50,000 âmes et plus					
Cornwall, C.A./A.R.					
Cornwall, city Cornwall, twp. Indian Reserve No. 59	55 6 -	200 39 -	16 - -	146 34 -	195 56 -
Total	61	239	16	180	251
Guelph, C.A./A.R.					
Eramosa, twp. Guelph, city Guelph, twp.	6 194 4	40 602 19	21 55 6	50 403 9	25 477 16
Total	204	661			518
Kingston, C.A./A.R.					
Amherst Island, twp. Bath, village Ernestown, twp. Howe Island, twp. Kingston, city Kingston, twp. Loughborough, twp. Pittsburgh, twp. Portland, twp. Storrington, twp. Wolfe Island, twp.	- 8 - 136 117 - 12 - 7	- 4 23 - 286 388 1 61 1 16	- 3 - 87 30 - 8 - 3	- 2 19 - 189 305 1 36 1	3 22 413 327 1 61 -
Total	280	780	131	564	846
North Bay, C.A./A.R.  East Ferris, twp. Himsworth North, twp. Nipissing 10 I.R. North Bay, city	10 1 - 66	22 13 - 373	1 1 - 25	6 5 - 134	20 12 - 496
Total	77	408	27	145	528
Peterborough, C.A./A.R.  Douro, twp. Dummer, twp. Ennismore twp. Indian Reserve No. 35 & 36 Lakefield, village North Monoghan, twp. Otonabee, twp. Peterborough, city Smith, twp.	6 7 14 - 2 2 2 26 19	17 16 34 - 9 9 36 320 27	3 1 4 - - - 3 61 3	8 7 11 - 7 1 12 313 19	19 25 42 9 7 9 37 458 29
Total	88	468	75	378	635

<sup>(1)</sup> Data on 1986 Census Area definitions. / Données d'après les définitions des territoires de recensement de 1986. (2) As at the end of the period shown. /  $\hat{A}$  la fin de la période indiquée.

<sup>27/07/87</sup> (900)

Area / Endroit		Starts n chantier		letions vements	Under (2) Construction En (2) construction	
nica / blidioit	June juin	JanJune janvjuin	June juin	JanJune janvjuin	June 30th Le 30 juin	
	juin	1987	1	987	1987	
Agglomerations of 50,000 Pop. + / Agglomerations de 50,000 âmes et plus						
Sarnia, C.A./A.R.						
Indian Reserve Moore, twp. Point Edward, village Sarnia, city Sarnia, twp.	5	18 1 12 191	- 2 - 2 16	28 - 12 84	- 16 18 12 161	
Total	43	222	20	124	207	
Sault Ste. Marie, C.A./A.R.						
Indian Reserves Laird, twp. MacDonald, Meredith and Aberdeen, twp. Prince, twp. Sault Ste. Marie, city	1	2 5 87	- - - - 69	- - - 3 122	- - 2 2 84	
Total	21	94	69	125	88	
Timmins, C.A./A.R.						
Timmins, city	57	88	10	72	78	
Agglomerations of 10,000-49,999 Pop. / Agglomérations de 10,000-49,999 âmes  Brockville, C.A./A.R. Cobourg, C.A./A.R. Collingwood, C.A./A.R. Elliot Lake, C.A./A.R. Haileybury, C.A./A.R. Hawkesbury, C.A./A.R. (Ont. Portion) Kapuskasing, C.A./A.R. Kenora, C.A./A.R. Kirkland Lake, C.A./A.R. Lindsay, C.A./A.R. Lindsay, C.A./A.R. Orillia, C.A./A.R. Orillia, C.A./A.R. Owen Sound, C.A./A.R. Pembroke, C.A./A.R. Stratford, C.A./A.R. Tillsonburg, C.A./A.R. Wallaceburg, C.A./A.R. Woodstock, C.A./A.R.	14 17 - 10 3 - 8 4 17 57 139 13 92 33 7 12	185 20 101  56 19 5 17 8 56 178 237 107 144 54 38 182 75 18 43	14 13 8 - 3 1 1 5 - 3 17 11 12 15 11 4 9 15 5 13	87 32 182 1 13 36 3 22 4 61 82 84 80 39 56 77 66 39 20 74	184 18 167 - 53 16 4 105 8 50 205 244 161 143 54 27 176 67 60 75	
Autres centres de 10,000 âmes et plus  Bracebridge, town Dunnville, town Fort Frances, town Gravenhurst, town Haldimand, town Huntsville, town Ingersoll, town Nanticoke, city Port Hope, town Renfrew, town Smith Falls, town Strathroy, town	44 13 12 5 25 24 1 13 6	77 27 17 14 128 51 17 63 25 7	1 2 5 3 9 12 - 11 5 1 1	23 8 18 16 99 75 42 51 8 4 8 27	109 25 12 19 108 67 18 45 29	
TOTAL						
ONTARIO PROVINCE / PROVINCE DE L'ONTARIO	10,624	47,295	7,439	34,489	57,099	

Data on 1986 Census Area definitions. / Données d'après les définitions des territoires de recensement de 1986.
 As at the end of the period shown. / À la fin de la période indiquée.



Dwelling Starts, Completions and Under Construction in Centres 10,000 Population and Over (1)

Logements mis en chantier, achavés et en construction dans les collectivités de 10,000 âmes et plus (1)

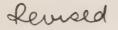
January / janvier 1986 - 1987

(Dwelling Units / en nombre de logements)

								Re	w	red		
				1986			1987					
Area / Endroit		Single- det'd Maisons indivi- duelles	Semi-det'd Maisons jumelées	Row En bande	Apartments and Other Apparte- ments et autre	Total	Single- det'd Maisons indivi- duelles	Semi-det'd Maisons jumelées	Row En bande	Apartments and Other Apparte- ments et autre	Total	
			arts / Mis	s en chantier								
fld.	TN.	30	-	-	50	80	30	-	-	-	30	
E.I.	1PE. NE.	6	-	-	4	10	. 17	-	-	28	45	
. S.	NE.	136	114	-	246	496	71	40	13	48	172	
ue.	Oué.	894	-	-	54	97	131	2	-	24	157	
ac.	Onc.	2,148	144 78	49	1,882	2,969	1,532	207	9.9	3,566	5,398	
lan.	Man.	158	/8	171	406	2,803	3,304	162	417	1.847	5.730	
ask.	Sask.	118	18	43	237	442	311	1	_	463	633	
lta.	Alb.	460	24	54	5/	193 538	249	10	13	86	407	
. C.	CB.	680	22	252	753	1,707	732	68	209	397	1406	
	Total	4,673	404	569	3,689	9,335	6,547	495	745	6,459	14.246	
					Con	pletions	/ Achèvements					
fld.	TN.	58	-	17	4	79	80	4	-	-	84	
.E.I.	1PE. NE.	41	6	-	27	74	49	4	-	-	53	
. B.	NB.	248	46	6	65	365	/89	64	8	85	346	
ue.	Oué.	918	10	-	45	230	221	/8	7	12	258	
nc.	Ont.	3.008	112	38	897	1,965	1.546	141	113	1,630	3,430	
an.	Man.	136	2	214	398	3,732	4,227	175	400	983	5,785	
ask.	Sask.	175	2	5	97	240	101	4	53	387	555	
lta.	Alb.	443	4	5	225	402	1	16	92	93	212	
.C.	CB.	747	43	150	246	452 1,186	307	6	4		3/3	
	Total							24	171	295	1,409	
	TOTAL	5,949	337	435	2,004	8,725	7,750	456	844	3,475	12,525	
				Uı	nder Constru	ection (2)	/ En cons	truction (2)	)			
fld. .E.I.	TN. 1PÉ.	1,003	30	36	203	1,272	1,279	42	29	246	1,596	
.S.	NE.	764	12	-	64	134	102	14	9	46	191	
. B.	NB.	486	271 16	88 41	1,332	2,455	703	227	148	1,042	2,120	
16.	Qué.	3,745	878	707	14.182	984	643	36	35	166	880	
12.	Ont.	15.696	624	2,806	13,418	19,512	21.843	877	650	17,090	23,7/2	
an.	Man.	1,172	22	67	2,122	3,383	1759	1,120	3,894	17,375	44,232	
ask.	Sask.	719	102	180	622	1,623	1601	46	105	1,752	3,672	
lta.	Alb.	2,028	36	67	380	2,511	1,360	108	273	358	2,845	
.C.	CB.	3,318	134	1,099	3,432	7,983	3,419	300	1,080	2,574	7,373	
	Total	28,989	2,125	5,091	36,196	72,401	37,804	2,824	6.346	41744	88,720	

 <sup>(1)</sup> Data for 1986 on 1981 census definitions. Subsequent data are on 1986 census definitions. / Données de 1986 fondées sur les définitions de recensement de 1981. Données ultérieures fondées sur les définitions de 1986.
 (2) As at the end of the period shown. / À la fin de la période indiquée.





Dwelling Starts and Completions in Centres 10,000 Population and Over (1)

Logements mis en chantier et achevés dans les collectivités de 10,000 âmes et plus (1)

January - February / janvier - février 1986 - 1987

(Dwelling Units / en nombre de logements)

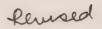
			1986					1987		
Area / Endroit	Single- det'd Maisons indivi- duelles	Semi-det'd Maisons jumelées	Row En bande	Apartments and Other Apparte- ments et autre	Total	Single- det'd Maisons indivi- duelles	Semi-det'd Maisons jumelées	Row En bande	Apartments and Other Apparte- ments et autre	Total
				Sta	rts / Mis	en chanti	er			
Nfld. TN. P.E.I. 1PE. N.S. NE. N.S. NB. Que. Qué. Ont. Ont. Man. Man. Sask. Sask. Alta. Alb. B.C. CB.	62 11 204 87 1,662 4,372 368 220 871 1,467	2 156 263 192 10 20 30 48	- - - 94 564 79 - 58 336	50 42 298 54 3,232 786 497 172 - 1,164	112 55 658 141 5,251 5,914 954 412 959 3,015	46 24 168 166 2193 5,995 522 476 521 1,436	2 64 4 300 283 .18 6 102		40 107 24 4838 3651 839 210 521	50 66 356 194 7535 70,731 1,188 707 554 2,692
				Сов	pletions	/ Achèveme	nts		1	
Nfid. TN. P.E.I. 1PE. N.S. NE. N.B. NB. Que. Qué. Ont. Ont. dan. Man. Sask. Sask. Alta. Alb. B.C. GB.	159 58 384 356 1,666 5,522 208 322 845 1,489	14 12 64 14 210 225 2 34 8 65	21 -6 9 73 548 5 - 5 293	27 268 71 2,226 1,071 525 261 7 656	198 97 722 450 4,175 7,366 740 617 865 2,503	250 79 348 364 2312 7,933 194 404 625 1,786	4 90 26 262 331 32 22 60 72	15 7 154 885 79 92 64 379	12 287 28 2579 1,710 409 329 593	254 99 740 425 5,307 10,859 714 847 749 2,830
totat	11,009	648	960	5,116	17,733	14,295	907	1,675	5,947	22,824

<sup>(1)</sup> Data on 1986 Census Area definitions. / Données d'après les définitions des territoires de recensement de 1986.

03/04/87

(425)





Dwelling Starts and Completions in Centres 10,000 Population and Over (1)

Logements mis en chantier et achevés dans les collectivités de 10,000 âmes et plus (1)

January - March / janvier - mars 1986 - 1987

(Dwelling Units / en nombre de logements)

				1986					1987		
Are. Endr		Single- det'd Maisons indivi- duelles	Semi-det'd Maisons jumelées	Row En bande	Apartments and Other Apparta- ments et autre	Total	Single- det'd Maisons indivi- duelles	Semi-det'd Maisons jumelées	Row En bande	Apartments and Other Apparte- ments et autre	Total
					Sta	rts / Mis	en chanti	er			
P.E.I. 1. N.S. N. N.B. N. Que. Qui Ont. Ont	t. a. sk. b.	78 21 263 120 2,436 6,808 678 369 1,384 2,279	- 2 176 2 380 302 14 40 34 99	- - 127 777 82 - 68 376	50 42 298 110 4,399 1,858 633 172 26 1,485	128 65 737 232 7,342 9,745 1,407 581 1,512 4,239	58 37 _255 _213 3,601 9,508 _552 _663 _941 2,201	- 2 100 475 422 - 20 14 148	276 1,456 57 34 979	4 40 107 24 7,750 6,039 845 356 50 982	62 79 506 241 12,102 17,425 1,042 1,039 4,310
					Com	pletions	/ Achèveme	nts			
N.S. N. N.B. N. Que. Qué Ont. Ont Man. Mar Sask. Sas Alta. Alt B.C. C.	-PE. -E. -B. 5. 5. 1. 3k.	272 73 523 423 2,401 7,882 354 495 1,315 2,238	14 16 138 22 310 338 4 40 12 92	21 - 6 17 149 774 13 - 12 377	4 43 398 81 3,309 2,073 726 433 73 863	311 132 1,065 543 6,169 11,067 1,097 968 1,412 3,570	376 100 535 502 3,429 11,159 647 683 970 8,520	12 10 207 36 412 545 46 30 70 106	29 21 200 1,229 19 117 69 476	73 24 372 600 4,159 3,062 526 365 12 852	490 134 1,135 618 8,200 15,995 1,298 1,195 1,121 3,954
Tota	1	15,976	986	1,369	8,003	26,334	20,921	1,474	2,240	9,505	34,140

<sup>(1)</sup> Data on 1986 Census Area definitions. / Données d'après les définitions des territoires de recensement de 1986.

30/04/87 (425)



Revised

Dwelling Starts and Completions in Centres 10,000 Population and Over (1)

Logements mis en chantier et achevés dans les collectivités de 10,000 âmes et plus (1)

January - April / janvier - avril 1986 - 1987

(Dwelling Units / en nombre de logements)

			1986					1987		
Area / Endroit	Single- det'd Maisons indivi- duelles	Semi-det'd Maisons jumelées	Row En bande	Apartments and Other Apparte- ments et autre	Total	Single- det'd Maisons indivi- duelles	Semi-det'd Maisons jumelées	Row En bande	Apartments and Other Apparte- ments et autre	Total
				Sta	arts / Mis	en chanti	er			
Nfld. TN. P.E.I. ÎPÉ. N.S. NÉ. N.B. NB. Que. Qué. Ont. Ont. Man. Man. Sask. Sask. Alta. Alb. B.C. CB.	198 40 407 224 4,333 11,633 1,030 638 1,880 3,308 23,691	12 14 242 12 661, 414 18 60 45 155	204 1,250 112 - 93 669 2,328	50 103 483 154 7,171 3,278 927 348 26 1,986	260 157 1,132 390 12,369 16,575 2,087 1,046 2,044 6,118	162 101 353 349 5,795 14,865 980 820 1,542 3,471 28,438	140 12 770 609 6 40 20 190	107 48 369 2,331 70 6 51 1,328 4,310	4 40 350 66 10807 8,350 1;190 368 65 1,837	166 147 950 475 1475 126,755 2,246 1,234 1,678 6,826
				Com	pletions	/ Achèvemen	its			
Nfld. TN. P.E.I. 1PÉ. N.S. NÉ. N.B. NB. Que. Qué. Ont. Ont. Man. Man. Sask. Sask. Alta. Alb. B.C. CB.	343 76 663 498 3,264 10,835 563 687 1,782 3,112	14 16 228 28 471 474 4 72 14 119	21 - 39 110 207 1,469 13 12 12 656	4 55 475 126 4,969 3,717 1,099 484 320 1,483	382 147 1,405 762 8,911 16,495 1,679 1,255 2,128 5,370	421 123 672 626 4353 14698 819 953 1,333 3,321 27319	12 12 247 36 528 729 52 36 100 160	29 29 36 258 1.868 91 124 78 668	73 24 429 64 5900 4084 631 486 12 1,198	535 159 1,317 762 11,039 21,379 1,593 1,593 1,593 5,347

<sup>(1)</sup> Data on 1986 Census Area definitions. / Données d'après les définitions des territoires de recensement de 1986.

<sup>29/05/87</sup> (425)



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Dwelling Starts and Completions in Centres 10,000 Population and Over (1)

Logements mis en chantier et achevés dans les collectivités de 10,000 âmes et plus (1)

January - May / janvier - mai 1986 - 1987

(Dwelling Units / en nombre de logements)

			1986					1987		
Area / Endroit	Single- det'd Maisons indivi- duelles	Semi-det'd Maisons jumelées	Row En bande	Apartments and Other Apparte- ments et autre	Total	Single- det'd Maisons indivi- duelles	Semi-det'd Maisons jumelées	Row En bande	Apartments and Other Apparte- ments et autre	Total
				Sta	arts / Mis	en chanti	er			
Nfld. TN. P.E.I. 1PÉ. N.S. NÉ. N.B. NB. Que. Qué. Ont. Man. Man. Sask. Sask. Alta. Alb. B.C. CB.	379 116 654 453 6,919 17,041 1,386 896 2,494 4,493	34 26 318 28 1,010 611 26 70 53 187	23 278 1,608 112 - 136 785 2,942	145 133 743 292 10,914 4,494 948 456 32 2,281	558 275 1,715 796 19,121 23,754 2,472 1,422 2,715 7,746	394 167 638 634 9933 21,707 1,405 1,035 2,434 5,130	18 12 230 32 1,176 899 10 49 36 269	118 79 638 3,333 130 10 117 1,605	24 102 379 99 14,769 10,659 1,334 430 65 2,467	+a6 a81 1,35+ 83+ a6,496 36,568 a,879 1,5a3 a,642 9,461
				Com	pletions	/ Achèveme	nts			
Nfld. TN. P.E.I. ÎPÉ. N.S. NÉ. N.B. NB. Que. Qué. Ont. Ont. Man. Sask. Sask. Alta. Alb. B.C. CB.	430 91 792 575 4,450 13,674 1,025 820 2,386 3,988	14 18 314 30 712 612 8 74 28 141	21 -43 110 285 1,889 13 20 40 845	4 91 581 152 6,640 5,177 1,461 550 395 1,912	469 200 1,730 867 12,087 21,352 2,507 1,464 2,849 6,886	575 142 808 679 6,205 18,065 1,157 1,249 1,728 4,307	12 291 793 793 982 39 106 254	370 42 370 2,464 105 137 98	118 +466 90 9,280 5,414 791 639 13 1,536	734 202 1594 953 16,639 26,935 2,043 1,935 7,009
Total	28,231	1,951	3,266	16,963	50,411	34,915	2,562	4,192	19,379	60,038

<sup>(1)</sup> Data on 1986 Census Area definitions. / Données d'après les définitions des territoires de recensement de 1986.

22/06/87 (425)



Dwelling Starts and Completions in Centres 10,000 Population and Over (1)

Logements mis en chantier et achevés dans les collectivités de 10,000 âmes et plus (1)

January - June / janvier - juin 1986 - 1987

(Dwelling Units / en nombre de logements)

Louised 1986 1987 Single-Apartments Single-Apartments det'd Area / Semi-det'd Row and Other det'd Semi-det'd Row and Other Endroit Maisons Maisons En Apparte-Total Maisons Maisons En Apparte-Total indivijumelées bande ments et indivijumelées bande ments et duelles autre duelles autre Starts / Mis en chantier Nfld. T.-N. 535 42 150 727 517 18 24 619 P.E.I. 1.-P.-É. 181 38 137 356 219 24 108 351 N. -É. N.S. 2,071 871 372 5 823 2109 1,004 316 149 640 N.B. N.-B. 764 52 27 326 876 1,169 36 105 131 Que. Qué. 9,175 1,281 414 13,077 23,947 12923 1490 778 18,085 33,276 22,195 Ont. Ont. 758 1,959 6,872 31,784 27,877 1.087 4,177 13,981 47,122 Man. Man. 1,955 28 1,054 1.444 123 3,160 1,811 14 3,444 1,190 Sask. Sask. 86 1353 70 57 593 508 1,784 2073 2,911 Alta. Alb. 65 184 51 3,211 142 133 3 545 B.C. C.-B. 5,637 259 1,054 2,822 9,772 1,917 6,908 353 3,032 12,210 Total 45,414 2,981 3,766 25,820 77,981 56.756 3470 7,500 105897 38,171 Completions / Achèvements Nfld. T.-N. 531 16 21 18 683 ... 12 29 842 118 P.E.I. î.-P.-€. 117 20 91 228 16 151 6 54 227 N.S. N.-E. 970 390 50 868 2,278 945 353 108 492 1,898 N.B. N. -B. 1,058 17,526 636 34 114 274 790 54 42 124 1.010 Que. Qué. 6,100 1,028 408 9,990 8432 12,719 1,010 545 22,766 16,764 Ont. Ont. 719 2,308 5,450 1,189 3092 25,241 34351 Man. Man. 24 13 1,473 2,908 1,506 2,503 60 116 821 Sask. Sask. 1,005 120 24 604 1,753 2,180 840 54 182 Alta. Alb. 2,996 52 81 431 3,560 106 124 13 2423 B.C. С.-В. 4,801 207 1,001 2,146 8,155 5,412 3/2 1,103 1998 8,825 Total 35,318 2,610 4,020 21,345 63,293 44,102 3166 5347 24906 77,521

27/07/87 (425)

<sup>(1)</sup> Data on 1986 Census Area definitions. / Données d'après les définitions des territoires de recensement de 1986.



## Dwelling Starts, by Type of Finance Centres 10,000 Population and Over (1), and Canada Logements mis en chantier dans les collectivités de 10,000 âmes et plus (1), et pour l'ensemble du Canada, par genre de financement (Dwelling Units / en nombre de logements)

	T								
		CMIC / CON		NHA Financed /			·		
		CMHC / SCHL	,	Approv	ed Lenders / Prêteurs agréés				
	Social Housing Total	Market Housing Total	CMHC Total	Social Housing Logements . sociaux	Market Housing Habitations pour la vente ou la location				
Area / Endroit	Logements	Habitations pour la	SCHL	Non-Profit Public and Private Initiated Housing	Section 6	Section 6 Total	NHA Total	Non-NHA Financed	GRAND TOTAL
	total	vente ou la location total	total	Sec. 6 Logements sans but lucratif	Article 6	Article 6 Total	LNH	Financement non-LNH	TOTAL GLOBAL
	(2)	(3)		entreprise publique et entreprise privée article 6	(4)				
1987 - Tune / Auto				10,000 Population and	i Over / Collectivités de 10,0	00 âmes et p	lus		
1987 - June / juin									
Nfld. TN. P.E.I. 1PE.	-4	_	4		4 10	10	8	196	204 70
N.S. NÉ. N.B. NB.	25	-	25	2	86	88	113	648	761
Que. Qué.	_	_	-	39	19 597	19 636	19 636	298 6,232	317 6,868
Ont. Ont. Man. Man.	_	_		486	223	709	709	9,915	10,624
Sask. Sask. Alta. Alb.	_	_	_	12	22	34	34	516	550
B.C. CB.	-	-	_	10 147	157 59	167 206	167 206	737 2,543	904 2,749
TOTAL 1987 - June / juin	29	-	29	696	1,177	1,873	1,902	21,735	23,637
TOTAL 1986 - June / juin	36	5	41	529	858	1,387	1,428	15,979	17,407
1987 - JanJune janvjuin									
Nfld. TN. P.E.I. ÎPÊ.	17 1	-	17 1	26 60	6 11	32 71	49 72	594	643
N.S. NE.	41	-	41	18	236	254	295	279 1,826	351 2,121
N.B. NB. Que. Qué.	-		-	12 394	36 2,278	2,672	48 2,672	1,106 30,788	1,154 33,460
Ont. Ont. Man. Man.	_	_	-	2,750	705	3,455	3,455	43,840	47,295
Sask. Sask.	-	-	-	221	145 88	145 309	145 309	3,373 1,764	3,518 2,073
Alta. Alb. B.C. CB.	Ξ	3	3	64 779	667 418	731 1,197	731 1,200	2,815 11,010	3,546 12,210
TOTAL 1987 - JanJune janvjuin	59	3	62	4,324	4,590	8,914	8,976	97,395	106,371
TOTAL 1986 - JanJune janvjuin	292	7	299	3,649	4,213	7,862	8,161	69,820	77,981
					CANADA				
1987 - June / juin									,
Nfld. TN. P.E.I. ÎPÉ.	4	_	4	· -	9 10	9	13	/ /	/
N.S. NÉ.	28	-	28	2	101	10	10 131		
N.B. NB. Que. Qué.	_	_	_	- 51	40 704	40 755	40 755		/
Ont. Ont. Man. Man.	-	-	- }	486	347	833	833	/	
Sask. Sask.	-	-	-	28	25	53	53	/	
Alta. Alb. B.C. CB.	-	-	-	10 149	180 63	190 212	190 212	/	
CANADA 1987 - June / juin	32	-	32	726	1,479	2,205	2,237	N/A	N/A
CANADA 1986 - June / juin	86	5	91	554	999	1,553	1,644	N/A	N/A
1987 - JanJune janvjuin									
Nfld. TN. P.E.I. ÎPÉ.	45	5	50	26	11	37	87	1,031	1,118
N.S. NÉ.	70	3	70	60 22	11 266	71 288	75 358	410 2,666	485 3,024
N.B. NB. Que. Qué.	-		-	12 478	76 2,492	88	88	1,662	1,750
Ont. Ont.	7	-	7	2,873	922	3,795	2,970 3,802	33,952 48,024	36,922 51,826
Man. Man. Sask. Sask.	164	1	1 164	47 409	151 101	198 510	199 674	3,778 1,912	3,977 2,586
Alta. Alb. B.C. CB.	-	- 6	6	101	709 428	810 1,251	810	3,641 11,872	4,451 13,129
CANADA	287	15	302	4,851	5,167	10,018	10,320	108,948	119,268
1987 - JanJune janvjuin									

<sup>(1)</sup> Data for 1985-1986 on 1981 census definitions. Subsequent data are on 1986 census definitions. / Données de 1985-1986 fondées sur les définitions de recensement de 1981. Données ultérieures fondées sur les définitions de 1986.

(2) Includes loans to non profit corporations (Section 15), public housing (Section 43) and federal provincial rental and sales housing projects (Sections 34.15, 40 and 55). / Comprend les prêts aux socifiées sans but lucratif (article 15) logement public (article 43) et ensembles fédéraux-provinciaux de logements à louer ou à vendre (article 34.15, 40 et 55).

(3) Includes graduated payment mortgage (Section 58) and CMHC direct (Sections 58 and 59). / Comprend les prêts hypothécaires à paiements progressifs (article 58) et les prêts directs de la SCHL (article 58 et 59).

(4) Includes (IPO) interest prepayment option, (GPM) graduated payment mortgage, (EPM) equal payment mortgage and (ILM) index linked mortgage. / Comprend (UPA1) option de paiement anticipé de l'intérêt, (HPP) prêt hypothécaire à paiements progressifs, (HPE) hypothècaires à paiements égaux et (PHI) prêts hypothécaires indexés.

## Dwelling Completions, by Type of Financing Centres 10,000 Population and Over (1), and Canada Logements achevés dans les collectivités de 10,000 âmes et plus (1), et pour l'ensemble du Canada, par genre de financement (Dwelling Units / en nombre de logements)

NHA Financed / Financement LNH Approved Lenders / Prêteurs agréés CMHC / SCHL Market Housing Habitations pour la vente ou la location Social Housing Logements sociaux Housing Total Housing Total Non-NHA Financed GRAND TOTAL Non-Profit Public Section 6 Total Area / Endroit Non-Profit Public and Private Initiated Housing Sec. 6 Logements sans but lucratif entreprise publique et entreprise privée article 6 Section 6 Total LNH TOTAL GLOBAL Article 6 Article 6 Total Financemen non-LNH la location total 10,000 Population and Over / Collectivités de 10,000 Ames et plus 1987 - June / juin T.-N.
1.-P.-E.
N.-E.
N.-E.
Qué.
Ont.
Man.
Sask.
Alb.
C.-B. 25 317 157 6,151 7,439 430 613 21 305 152 5,651 6,701 429 585 391 1,620 4 10 12 5 500 738 1 28 97 196 500 738 Que. Ont. Man. Sask. Alta. 54 512 226 28 97 196 TOTAL 1987 - June / juin 759 822 1,581 1,582 15,962 17.544 TOTAL 1986 - June / juin 12,882 18 1,006 953 1,959 1,977 10,905 1987 - Jan.-June janv.-juin T.-N. 1.-P.-E. N.-E. N.-B. Qué. Ont. 24 10 55 90 4 15 24 781 144 19 325 45 2,528 3,147 341 434 485 544 702 208 1,665 975 20,306 31,342 2,309 2,242 1,940 8,281 Nfld. P.E.I. N.S. N.B. Que. Ont. 9 270 44 2,528 3,147 341 271 485 544 1,990 1,020 22,834 34,489 2,650 2,676 255 20 1,747 2,059 103 139 1,088 238 132 469 97 Man. 162 163 Sask. 2,425 8,825 Alb. C.-B. 69,970 77,982 3,678 4,081 7,759 8,012 Jan.-June janv.-juin 1987 TOTAL Jan.-June janv.-juin 12,874 50,142 63,293 6,265 6.609 CANADA 1987 - June / juin T.-N.
1.-P.-Ē.
N.-Ē.
N.-B.
Quē.
Ont. Nfld. Nfld. P.E.I. N.S. N.B. Que. Ont. 4 614 788 99 537 614 788 Man. Sask. Alb. C.-B. 193 CANADA 1987 - Jana-June 885 949 1,834 1,847 N/A N/A CANADA - Jan.-June N/A 1.026 2,296 N/A 6 51 1987 - Jan.-June janv.-juin 1,134 280 2,482 1,555 22,387 34,510 2,645 2,377 1,344 Nfld. P.E.I. N.S. N.B. T.-N. Î.-P.-É. N.-É. N.-B. 47 22 122 82 51 11 345 56 2,809 3,307 378 316 2,949 1,693 25,196 37,869 3,023 3,152 3,442 9,388 36 467 138 2,809 3,359 378 775 541 598 26 24 893 2,084 131 218 28 492 319 32 1,916 1,223 247 150 513 106 Que. Ont. Man. Sask. Alta. B.C. Qué. Ont. Man. Sask. Alb. C.-B. 49 368 541 598 406 CANADA Jan.-June janv.-juin 88,372 79,061 1987 -4,564 8,576 9,311 847 7,188 1986 - Jan.-June janv.-juin

<sup>(1)</sup> Data for 1985-1986 on 1981 census definitions. Subsequent data are on 1986 census definitions. / Données de 1985-1986 fondées sur les définitions de recensement de 1981. Données ultérieures fondées sur les définitions de 1986.

(2) Includes loans to non profit corporations (Section 15), public housing (Section 34.15, 40 and 55). / Comprend les prêts aux sociétées sans but lucratif (article 15) logement public (article 43) et ensembles fédéraux-provinciaux de logements à louer ou à vendre (article 34.15, 40 et 55).

(3) Includes graduater payment sortigage (Section 58) and CMMC direct (Sections 58 and 59). / Comprend les prêts hypothécaires à paiements progressifs (article 58) et les prêts directs de la SCHL (article 58 et 59).

(4) Includes (IPO) interest prepayment option, (GPM) graduated payment mortgage, (EPM) equal payment mortgage and (ILM) index linked mortgage. / Comprend (OPAI) option de paiement anticipé de l'intérêt, (HPP) prêt hypothécaire à paiements progressifs, (HPP) hypothècaires indexès.

N.A. Not Available. / Non disponible.

				NHA Financed / 1	Financement LNH				
		CMHC / SCHL		T	ed Lenders / Prêteurs agréés			-	
	Social Housing Total	Market Housing Total	CMHC Total	Social Housing Logements sociaux	Market Housing Habitations pour la vente ou la location				
Area / Endroit	Logements sociaux total	Habitations pour la vente ou la location	SCHL total	Non-Profit Public and Private Initiated Housing Sec. 6 Logements sans	Section 6	Section 6 Total Article 6 Total	NHA Total LNH	Non-NHA Financed Financement non-LNH	GRAND TOTAL TOTAL GLOBAL
	(2)	(3)		but lucratif entreprise publique et entreprise privée article 6	(4)				
algary	-	-	-	-	80	80	80	309	389
hicoutimi-Jonquière dmonton	1 =		_	_	22 68	22	22	143	165
alifax	-	-	-	_	54	68 54	68 54	303 530	371 584
lamilton itchener	-	-		- 1	-	_	_	297	297
ondon	} =	_	_		1	1		518	518
Montreal	-	-	-	31	295	326	1 326	1,078	1,079 2,953
Shawa Sttawa-Hull	_	_	-	84	_	84	84	247	331
Ottawa	_	_	_	-	88 69	88 69	88 69	1,721	1,809
Hu11	-	-		-	19	19	19	1,348	1,417 392
pébec legina	_	_	_	-	111	111	111	1,412	1,523
t. Catharines-Niagara	-	-	-	_	13	13	13	156 257	169 257
aint John	-	-	-	-	-	-	~	81	81
t. John's askatoon	_	_	_	-	3	3	3	130	133
herbrooke	-	_	-	_	5 12	5 12	5 12	236 315	241 327
udbury	-	-	-		42	42	42	192	234
hunder Bay oronto	_		-	375	2 2	2	2	81	83
rois Rivières	-	- 1	_	3/3	22	377 22	377 22	4,137	4,514 153
ancouver ictoria	-	- 1	-	67	50	117	117	1,635	1,752
indsor	_	_	_	80	1 5	81	81	244	325
innipeg	-	-	-	-	-	11 -	11 -	130 550	141 550
TOTAL 987 - June / juin	-	-	-	643	876	1,519	1,519	17,460	18,979
TOTAL 986 - June / juin	6	-	6	526	721	1,247	1,253	12,687	13,940
algary	-	-	-	-	326	326	326	1,077	1,430
hicoutimi-Jonquière dmonton	_	_	_	66 50	50 275	116	116	451	567
alifax	15	-	15	13	194	325 207	325 222	1,215	1,540 1,720
amilton	- 1	- [	-	241	54	295	295	1,847	2,142
itchener ondon	_	_	_	76	23	23 80	23 80	2,530	2,553
ontréal	- 1	- {	-	224	1,351	1,575	1,575	2,563 18,371	2,643 19,946
shawa ttawa-Hull		- [	-	154	6	160	160	1,876	2,036
Ottawa Ottawa	-	_	-	188 188	144 78	332 266	332 266	4,465 3,559	4,797 3,825
Hu11	-	-	-	-	66	66	66	906	972
uébec egina	_	_	-	50	383	383	383	4,415	4,798
t. Catharines-Niagara	-	_	-	164	50 -	100 164	100 164	1,227	1,391
aint John t. John's	-	-	-	esb	5	5	5	449	454
askatoon	_	_	_	26 56	5 25	31 81	31 81	438 766	469 847
herbrooke	-	-	-	12	48	60	60	1,331	1,391
udbury nunder Bay	_	{	-	74 134	49	123	123	357	480
pronto	_	-	_	1,079	59 22	193	193 1,101	229	422 24,693
ois Rivières	-	-	-	51	77	128	128	562	690
incouver Cotoria	_	_	-	535 158	382	917	917	7,269	8,186
indsor	-	-	_	56	98	165 154	165 154	1,004	1,169 756
innipeg	-		-		144	144	144	3,120	3,264
TOTAL 987 - January / June janvier / juin	15	-	15	3,407	3,781	7,188	7,203	81,719	88,922
TOTAL 986 - January / June janvier / juin	193	-	193	3,294	3,394	6,688	6,881	56,717	63,598

<sup>(1)</sup> Data for 1985-1986 on 1981 census definitions. Subsequent data are on 1986 census definitions. / Données de 1985-1986 fondées sur les définitions de recensement de 1981. Données ultérieures fondées sur les définitions de 1986.
(2) Includes loans to non profit corporations (Section 15), public housing (Section 43) and federal provincial rental and sales housing projects (Sections 34.15, 40 and 55). / Comprend les prêts aux sociétés sans but lucratif (article 15) logement public (article 43) et ensembles fédéraux-provinciaux de logements à louer ou à vendre (article 34.15, 40 et 55).
(3) Includes graduated payment mortgage (Section 58) and CMHC direct (Sections 58 and 59). / Comprend les prêts hypothécaires à paiements progressifs (article 58) et les prêts directs de la SCRL (article 58 et 59).
(4) Includes (IFO) interest prepayment option, (GPM) graduated payment mortgage, (EPM) equal payment mortgage and (ILM) index linked mortgage. / Comprend (OPAI) option de paiement anticipé de l'intérêt, (HPP) prêt hypothécaire à paiements progressifs, (HPE) hypothèques à paiements égaux et (PHI) prêts hypothécaires indexés.

### Dwelling Completions, by Type of Financing in Metropolitan Areas (1) Logements achevés, par genre de financement dans les régions métropolitaines (1) (Dwelling Units / en nombre de logements)

				NHA Financed / F					
		CMHC / SCHL		Approve	d Lenders / Prêteurs agréés				
	Social Housing Total	. Market Housing Total	CMHC Total	Social Housing Logements sociaux	Market Housing Habitations pour la vente ou la location				
Area / Endroit				Non-Profit Public	Section 6	Section 6 Total	NHA	Non-NHA Financed	GRAND TOTAL
	Logements	Habitations pour la	SCHL	and Private Initiated Housing			Total		
	total	vente ou la location total	total	Sec. 6 Logements sans but lucratif	Article 6	Article 6 Total	LNH	Financement non-LNH	TOTAL
	(2)	(3)		entreprise publique et entreprise privée article 6	(4)				
.1		_		-	35	35	35	140	17
algary nicoutimi-Jonquière	_	_		-	11	11	11	70	8
lmonton	-	-	-		48 1	48	48 1	167 251	21
ilifax milton	_	_	_	_		-	-	286	28
tchener	-	-	-	-	1	1 129	1 129	366 418	36 52
ndon	_	-	_	95	34 287	287	287	3,369	3,65
ntreal hawa	_	_	_	-	4	4	4	281	2
tawa-Hull	-	-	-	28	14	42	42 31	590	6:
Ottawa	_	_	_	28	3 11	11	11	159	1
Hull ébec	_	_	-	54	78	132	132	944	1,0
gina	-	-	-	-	21	21	21	105 178	1
. Catharines-Niagara	_	_	_	7	_			79	
int John . John's	_	-	_	-	-	-	-	79	
skatoon	-	-	-	-	3	3 3	3	367 296	3 2
erbrooke	_	_	_		3 4	4	4	25	
dbury under Bay	}	-	-		_	-	-	22	
ronto	-	-	-	320	36 7	356	356 7	3,685	4,0
ois Rivières Incouver	_	_	_	157	6	163	163	1,130	1,2
lctoria	_	-		-	3	3	3	203	2
Lndsor	-	_	_	62	5 1	67	67 1	63	3
Innipeg									1/ 0
987 - June / juin	-	-	-	723	602	1,325	1,325	13,581	14,9
TOTAL 986 - June / juin	12	1	13	778	830	1,608	1,621	8,987	10,6
algary	-	-	-	-	233 33	233	233 33	666	8
nicoutimi-Jonquière imonton	1 -	-	-	16	174	190	190	894	1,0
alifax	26	-	26	-	162	162	188 1	1,258	1,4
milton Ltchener		_	_	22	18	40	40	1,240	1,2
ondon	-	-	-	219	232	451	451	1,448	1,8
ontréal		_	-	566 135	1,140 72	1,706	1,706	1,819	2,0
shawa ttawa-Hull	-	_	-	228	218	446	446	3,735	4,
Ottawa	-	-		228	111	339 107	339 107	2,886	3,
Hull	1 -	-	_	54	107 191	245	245	2,676	2,
uébec egina	120	-	120	24	83	107	227	410	
t. Catharines-Niagara	-	-	-	59	6	65	65	1,325	1,
aint John t. John's	16		16	90	. 24	114	130	568	
askatoon	42	_	42	103	28	131	. 173	1,172	1,
nerbrooke	-	_	_		27 142	27 142	27 142	240	
idbury nunder Bay	_	_	_	-	1	1	1	223	
oronto	-	-	-	1,147	168	1,315	1,315 97	15,436	16,
rois Rivières	-	-	_	30 424	67 58	97 482	482	5,581	6,0
ancouver ictoria	_	_	_	424	9	9	9	743	7
indsor	-	-	_	108 73	16 213	124 286	124 286	371 1,990	2,
TOTAL	-				3,317	6,615	6,819	57,923	64,
987 - January / June janvier / juin	204		204	3,298	3,317	0,013	,017		
TOTAL 986 - January / June janvier / juin	77	3	80	5,180	5,838	11,018	11,098	40,993	52,

<sup>(1)</sup> Data for 1985-1986 on 1981 census definitions. Subsequent data are on 1986 census definitions. / Données de 1985-1986 fondées sur les définitions de recensement de 1981. Données ultérieures fondées sur les définitions de 1986.
(2) Includes loans to non profit corporations (Section 15), public housing (Section 43) and federal provincial rental and sales housing projects (Sections 34.15, 40 and 55). / Comprend les prêts aux sociétés sans but lucratif (article 15) logement public (article 43) et ensembles fédéraux-provinciaux de logements à louer ou à vendre (article 34.15, 40 et 55).
(3) Includes graduated payment mortgage (Section 58) and CMHC direct (Sections 58 and 59). / Comprend les prêts hypothécaires à paiements progressifs (article 58) et les prêts directs de la SCHL (article 58 et 59).
(4) Includes (IPO) interest prepayment option, (GPM) graduated payment mortgage, (EPM) equal payment mortgage and (ILM) index linked mortgage. / Comprend (OPAI) option de paiement anticipé de l'intérêt, (HPP) prêt hypothécaire à paiements progressifs, (HPE) hypothèques à paiements égaux et (PHI) prêts hypothécaires indexés.

Relevé de l'Écoulement sur le marché
Maisons individuelles, jumelées et des logements collectifs
nouvellement achevés mais inoccupés dans la région de l'Ontario par région métropolitaine

Centre   Single and Semi-Detached   Noelling Units   Noelling Units		de recen	sement et	agglomér	ation de	recenseme	nt (1)	г шесторо	iitaine		
Jan.   Feb.   Mar.   Apr.   May   June   Mar.   Apr.   Mar.   Apr.   Mar.   Apr.   Mar.   Apr.   Mar	Centre			ngle and bwelling individual	Semi-Deta ng Units uelles et				ltiple Dw ogements	elling Ur Collectif	
Sample   S				1	987				19	87	
Acceptor, town Acceptor, town Burlington, city 16 29 54 57 44 50 10 89 98 70 Burlington, city 16 29 54 57 44 50 10 89 98 70 Burlington, city 16 29 54 57 44 50 10 89 98 70 Dundas, town 1		1		1	1 -		1	1.1		1	
Burlington, city											
Kitchener Metropolitain de	Burlington, city Dundas, town Flamborough, twp. Glanbrook, twp. Grimsby, town Hamilton, city	16 - - - 3 59	29 - - - 7 83	54 - - - 22 68	57 - - 4 23 52	44 - - 2 31 30	50 - - 2 35 20		89	98	- - - 25
Région sétropolitaine de	Total	99	133	159	148	*120	127	14	89	98	95
Dumfries North, twp.	Kitchener Metropolitan Area / Région métropolitaine de										
London Metropolitain Area   Région métropolitaine de	Dumfries North, twp. Kitchener, city Waterloo, city	13 9	29 14	34 21	35 25	41 27	39 18		1 6	- - 6	10
Région métropolitaine de	Total	26	49	61	69	80	62	37	42	31	12
Delaware, twp.   -											
Oshawa Metropolitain Area / Région métropolitaine de  Newcastle, town	Delaware, twp. Dorchester North, twp. Lobo, twp. London, city London, twp. Nissouri West, twp. Port Stanley, village St. Thomas, city Southwold, twp. Westminster, twp.	53 1 - 5 - 1	2 - 45 1 - - 7 - 1	1 - 35 1 - 5 - 1	1 - 27 1 - 5 - 1	*27 1 - *27 1 - 2 - 2 -	30 - 1 - 2 - 2	128	89 - - - - - -	147	174
Région métropolitaine de       -       80       68       60       57       -        -       -       -       -       -       -       -       -       -       -       -       -       -       -       -        -       -       -       -       -       -       -       -       -       -       -       -       -       -       -        -	Total	63	57	44	36	*33	35	128	89	147	174
Whitby, town	Région métropolitaine de Newcastle, town							_		_	
Ottawa-Hull Metropolitain Area / Région métropolitaine de  Ontario Portion / Portion ontarienne  Clarence, twp.  Clavelland, twp.  Cloucester, city  Goulbourn, twp.  10 13 10 10 12 8 3 5 2 1  Goulbourn, twp.  14 14 8 5 6 6 6  Kanata, city  Nepean, city  16 13 15 13 14 10 124 60 101  Osgoode, twp.  3 3 3 6 6 6 13  Ottawa, city  23 24 19 18 18 32 347 316 346 304  Rideau, twp.  Rockcliffe Park, village   Rockland, town  3 3 3 3 1 1  Vanier, city  West Carleton, twp.								2		1	_
Région métropolitaine de       Ontario Portion / Portion ontarienne       -       -       1       1       1       2       -       -       -       11         Cumberland, twp.       10       13       10       10       12       8       3       5       2       1         Gloucester, city       51       42       31       30       22       22       89       69       14       8         Goulbourn, twp.       14       14       8       5       6       6       -       -       -       -       -       -       -       -       -       -       -        -<	Total	20	174	153	152	*152	155	2	2	-	_
Clarence, twp.  Cumberland, twp.  10 13 10 10 12 8 3 5 2 1  Gloucester, city 51 42 31 30 22 22 89 69 14 8  Goulbourn, twp.  Kanata, city 14 14 8 5 6 6 6  Kanata, city 16 13 15 13 14 10 124 60 101 92  Osgoode, twp.  Osgoode, twp.  Osgoode, twp.  Ostawa, city 23 24 19 18 18 32 347 316 346 304  Rideau, twp.  Rockcliffe Park, village  Rockcliffe Park, village  Rockcland, town 3 3 3 1 1  Vanier, city 2 2 2 2 1 1 1 8 18 7 2  West Carleton, twp.											
Cumberland, twp.  Glaucester, city  51 42 31 30 22 22 89 69 14 8  Goulbourn, twp.  14 14 8 5 6 6 6  Kanata, city  22 19 19 19 14 13 14 8 14 8 17  Nepean, city  0sgoode, twp.  3 3 3 6 6 13  Ottawa, city  23 24 19 18 18 32 347 316 346 304  Rideau, twp.  1 1 1  Rockcliffe Park, village   Vanier, city  22 2 2 2 1 1 1 1 8 18 7 2  West Carleton, twp.  3 1	Ontario Portion / Portion ontarienne										
	Cumberland, twp. Gloucester, city Goulbourn, twp. Kanata, city Nepean, city Osgoode, twp. Ottawa, city Rideau, twp. Rockcliffe Park, village Rockland, town Vanier, city	10 51 14 22 16 3 23 - - 3	13 42 14 19 13 3 24 - - 3 2	10 31 8 19 15 3 19 - - 3 2	10 30 5 14 13 6 18 1	12 22 6 13 14 6 18 1 -	8 22 6 14 10 13 32 1 - 1	3 89 - 8 124 - 347 - - - 8	5 69 - 14 60 - 316 - - - 18	2 14 - 8 101 - 346 - - -	1 8 - 17 92 - 304 - - 2
		144	133	111							

<sup>(1)</sup> Data on 1986 census area definitions. / Données d'après les définitions des territoires de recensement de 1986.

Latest data preliminary. / Les plus récentes données sont provisoires.  $\mbox{\tt \#}$  Revised. / Chiffres révisés.

	de recense		Unoccu	pied	censement	(1)		**		
Centre			le and Se Dwelling individue Inoccu	Units lles et j				Unoccup iple Dwel ements Co Inoccu	ling Uni llectifs	
			198	7				1987		
	Jan. janv.	Feb. fév.	Mar. mars	Apr. avr.	May mai	June juin	Mar. mars	Apr. avr.	May mai	June juin
Ottawa-Hull Metropolitan Area / Région métropolitaine de (Cont'd / suite)										
Quebec Portion / Portion québécoise										
Aylmer, ville Buckingham, ville Gatineau, ville Hull, ville Hull, partie ouest, C.T. La Pêche, S.D. Masson, ville Pontiac, S.D. Val-des-Monts, S.D.	28 5 57 32 - 1 5	29 5 52 28 2 1 7	34 49 34 2 1 5	21 4 52 42 1 1 1	15 8 55 34 1 1 3 -	14 10 52 30 2 - 3 -	13 - 73 214 - 1 - 1	9 - 61 173 - - - - 1	7 - 71 *119 - - - 1	7 -71 84 -
Sub-Total / Total partiel	128	124	129	122	117	111	302	244	*198	163
Total	272	257	240	222	215	221	881	726	*676	598
St. Catharines-Niagara Metropolitan Area / Région métropolitaine de										
Fort Erie, town Lincoln, town Niagara Falls, city Niagara-on-the-Lake, town Pelham, town Port Colbourne, city St. Catharines, city Thorold, city Wainfleet, twp. Welland, city	9 25 8 14 59 20 17	3 5 29 4 10 - 59 15 - 22	9 6 36 7 16 2 67 22 1 33	10 4 38 11 23 - 67 16 - 39	8 2 40 7 17 - 98 25 2 *65	8 2 54 6 25 - 80 26 1 59	21 1 - - 77 - -	11 17 - 78 24 -	- 47 17 - 121 2 - 99	36 12 - 159 - 108
Total	152	147	199	208	*264	261	99	130	286	315
Sudbury Metropolitan Area / Région métropolitaine de										
Indian Reserves Nickel Centre, town Onaping Falls, town Rayside-Balfour, town Sudbury, city Valley East, town Walden, town	1 49 1 4	1 - 3 43 1 4	1 - 3 33 1 4	3 31 1	1 *29 1	29	2 8 -	- - - 69 - -	- - 52 -	30
Total	55	52	42	36	*32	30	10	69	52	30
Thunder Bay Metropolitan Area / Région métropolitaine de										
Conmee, twp. Indian Reserves Neebing, twp. O'Connor, twp. Oliver, twp. Paipoonge, twp. Shuniah, twp. Thunder Bay, city	- - - - - - 1	1	- - - - - - 1	-		-	20	- - - - - - 13	12	10
Total	1	1	1	-	-	-	20	13	12	10

<sup>(1)</sup> Data on 1986 census area definitions. / Données d'après les définitions des territoires de recensement de 1986.

Latest data preliminary. / Les plus récentes données sont provisoires.  $\star$  Revised. / Chiffres révisés.

<sup>27/07/87</sup> (900)

	de recen	sement et	agglomér	ation de	recenseme	ent (1)				
Centre			ngle and Dwelli s individ	cupied Semi-Deta ng Units uelles et cupées			Mu	ltiple Dwogements	cupied Velling U Collecti Ccupés	nits
			1	987				19	87	
	Jan. janv.	Feb. fév.	Mar. mars	Apr.	May mai	June juin	Mar. mars	Apr.	May	June juin
Toronto Metropolitan Area / Région métropolitaine de										
Metropolitan Municipality / Municipalité métropolitaine										
Etobicoke, city Scarborough, city Toronto, city York, city York East, borough York North, city	11 23 9 3 3 18	7 8 7 3 2 27	2 7 4 3 1 23	3 4 7 1 - 20	2 7 5 1 1 14	1 7 8 - - 4	5 3 190 9 - 68	3 13 146 9 - 40	3 8 111 3 - 40	221 2 - 40
TOTAL Metropolitan Municipality / Municipalité métropolitaine	67	54	40	35	30	20	275	211	165	267
York Regional Municipality / Municipalité régionale de York  Aurora, town East Gwillimbury, town King, twp. Markham, town Newmarket, town Richmond Hill, town Vaughan, town Whitchurch-Stouffville, town	1 13 1 18 - 4 12 9	1 17 1 19 - 7 11 2	15 1 20 - 7 11	18 1 12 - 7 11 1	- 10 1 16 - 2 11 9	10 1 11 - 2 11 9		    		
York Regional Municipality / Municipalité régionale de York	58	58	54	50	49	44	-	-	-	-
Other Areas / Autres régions  Ajax, town Beeton, village Bradford, town Brampton, city Caledon, town Georgina, twp. Georgina Island, 33 I.R. Halton Hills, town Milton, town Mississauga, city Oakville, town Orangeville, town Pickering, town Tecumseth, twp. Tottenham, village Uxbridge, twp. West Gwillimbury, twp.	7 - - 35 - - - 54 44 - 8 - -	7	7	7 37 1 - 56 43 - 8	3 - - 40 - - - 5 - 64 52 - 12 - -	3 - 2 43 - - 4 - 70 31 - 9 -	- - - - - - - 87 63 - - - -	- - - - - - 54 49 - - - -	- - - 39 - - - - 77 39 - - - - - -	137 
TOTAL Other Areas / Autres régions	148	150	156	152	176	162	150	142	155	315
TOTAL Greater Toronto Metropolitan Area / Région métropolitaine du Grand Toronto	273	262	250	237	255	226	425	353	320	582

<sup>(1)</sup> Data on 1986 census area definitions. / Données d'après les définitions des territoires de recensement de 1986.

Latest data preliminary. / Les plus récentes données sont provisoires. \* Revised. / Chiffres révisés.

Centre			Unoccu le and Se Dwelling individue Inoccu	mi-Detach Units lles et j				Unoccup tiple Dwel gements Co Inoccu	ling Uni	
			198	17				1987		
	Jan. janv.	Feb. fév.	Mar. mars	Apr. avr.	May mai	June juin	Mar. mars	Apr.	May mai	June juin
Windsor Metropolitan Area / Région métropolitaine de										
Anderdon, twp. Belle River, town Colchester North, twp. Essex, town Maidstone, twp.	- 4 - 1	- 4 - 1 -	- 1 - 1	- 3 2 - -	- 2 1 - -	1 3 - -		- - - -	-	
Rochester, twp. St. Clair Beach, village Sandwich South, twp. Sandwich West, twp. Tecumseh, town Windsor, city	1 1 5 4	1 1 5 3	1 1 - 2 1	1 1 - 2 3	1 1 - 1 3	1 - - 1	- - - -	- - - -		-
TOTAL Windsor Metropolitan Area / Région métro. de Windsor	16	15	7	12	9	6	-	-	-	-
Agglomerations of 50,000 Pop. + / Agglomerations de 50,000 âmes et plus										
Barrie, C.A./A.R.			}							
Barrie, city Innisfil, twp. Vespra, twp.	16	17 - -	8 -	9 - -	3 -	20 - -	- - -	-	-	120
Total	16	17	8	9	3	20	-	-	-	120
Belleville, C.A./A.R.										
Ameliasburgh, twp. Belleville, city Frankford, village Murray, twp. Sidney, twp. Thurlow, twp. Trenton, city	1		-	- 2 - - - -	-	-		-		
Total	1	-	-	2	-	-	-	-	-	-
Brantford, C.A./A.R. Brantford, city	20	12	19	18	18	16	11	1		
Brantford, twp. Paris, town	1	1	1	1	1	2	_	-	-	-
Total	21	13	20	19	19	18	11	1	-	
Chatham, C.A./A.R. Chatham, city	_	3	2	6	5	10	_	59	46	65
Cornwall, C.A./A.R.										
Cornwall, city Cornwall, twp. Indian Reserve, No. 59	6 -	11 -	9 2 -	8 1	9 -	9 -	10 - -	5 -	5 12 -	10
Total	6	11	11	9	9	9	10	5	17	14
Guelph, C.A./A.R.  Eramosa, twp. Guelph, city Guelph, twp.	- 6	1 8 -	2 14 -	2 22 -	13	- 14 -	- 70 -	- 62 -	- 43 -	21
Total	6	9	16	24	13	14	70	62	43	21

<sup>(1)</sup> Data on 1986 census area definitions. / Données d'après les définitions des territoires de recensement de 1986.

Latest data preliminary. / Les plus récentes données sont provisoires.  $\star$  Revised. / Chiffres révisés.

Centre			gle and S Dwellin	elles et				Unoccu tiple Dwe gements C Inocc	lling Un ollectif	
			19	87				198	7	
	Jan. janv.	Feb. fév.	Mar. mars	Apr.	May mai	June juin	Mar. mars	Apr.	May mai	June juin
Agglomerations of 50,000 Pop. + / Agglomérations de 50,000 âmes et plus										
Kingston, C.A./A.R.										
Amherst Island, twp.	_	_	-	-	-	_	{  _	-	-	-
Bath, village	-	-	-	-	-	-	}	-	-	-
Ernestown, twp. Howe Island, twp.	_	_		_	_	_	_	_	_	_
Kingston, city	_	-	-	2	2	2	23	17	12	50
Kingston, twp. Loughborough, twp.	25	27	45	55	43	46	9	5	4	-
Pittsburgh, twp.	3	2	2	_	-	1	_	_	_	_
Portland, twp.	-	-	_	-	-	-	-	_	-	_
Storrington, twp. Wolfe Island, twp.	_	_	_	_	_	_	_	_		_
Total	28	29	47	57	45	49	32	22	16	50
North Bay, C.A./A.R.										
East Ferris, twp.	_	_	_	_	_	_			<u> </u>	
Himsworth North, twp.	-		_	_	1	_	_	_	_	_
Nipissing, 10 I.R.	-	-	-	-	-	-	-	-	-	-
North Bay, city	7	12	16	10	8	7	-	3		-
Total	7	12	16	10	9	7	-	3	-	_
Peterborough, C.A./A.R.										
Douro, twp.	- 1	-	_	_	_	-	_	_	_	_
Dummer, twp.	-	-	-	-	-	-	-	-	-	-
Ennismore, twp. Indian Reserve, No. 35 & 36	1 _1	1	-	1	-	_	-	-	-	-
Lakefield, village	-	-	-	-	_	_	_	_	_	
North Monoghan, twp.	-	-	-	-	-	-	-	-	-	-
Otonabee, twp. Peterborough, city	11	14	- 12	18	- 15	- 16	27	28	24	32
Smith, twp.	2	2	2	_	-	1	-	-	-	-
Total	14	17	14	19	15	17	27	28	24	32
Sarnia, C.A./A.R.										
Indian Reserve	-	-	-	-	-	-	_	-	-	_
Moore, twp. Point Edward, village	_	_	_	_	-	-	-	-	-	-
Sarnia, city	-	-	_	_	_	_	2	2	1	_
Sarnia, twp.	9	4	3	2	1	1	-	-	*****	-
Total	9	4	3	2	1	1	2	2	1	
Sault Ste. Marie, C.A./A.R.										
Indian Reserves	-	_		_	-	_	_	_	_	
Laird, twp.	-		- 1	-	-	-	-	-	-	-
MacDonald, Meredith and Aberdeen, twp.	_	-	-	-	-	- [	-	-	- [	-
Prince, twp. Sault Ste. Marie, city	- 7	7	- 3	- 1	-	- 1	3	-	- 1	- 2/
Total	7	7	3	1	_	1	3	2	2	34
Timmins, C.A./A.R.	,			1		1	3	2		
Timmins, city	2	5	6	8	4	8	-	-	-	-

<sup>(1)</sup> Data on 1986 census area definitions. / Données d'après les définitions des territoires de recensement de 1986.

Latest data preliminary. / Les plus récentes données sont provisoires.  $\mbox{\tt \#}$  Revised. / Chiffres révisés.



# CMHC ST SCHL

## Ontario Housing Market Report Suite E222 2255 Sheppard Ave., East Willowdale, Ontario M2J 4Y1 (416) 495-2000 THUNDER BAY TIMMINS SUDBURY SAULT STE. MARIE NORTH BAY OTTAWA KINGSTON OSHAWA TORONTO HAMILTON



Canada Mortgage and Housing Corporation

Société canadienne d'hypothèques et de logement



#### PRELIMINARY DATA - JULY 1987

Preliminary information for Urban Ontario indicates thhat 9446 new dwelling units were started in July. This was 43 percent higher that the 6586 units started in July 1986. Single Detached Starts (6235 units) rose 28 percent and All Other Starts (3211 units) rose 87 percent from last year.

Urban Canada reported 21,345 units started in July, an increase of 36 percent from the 15,643 units in the same month last year. Singles (12,580 units) rose 34 percent and All Other Types (8765 units) rose 40 percent.

On a seasonally adjusted annual basis, the annual rate of starts in July was 105,000 units for Urban Ontario and 237,000 units for Urban Canada.

Preliminary July figures for the ten census Metropolitan Areas in Ontario are shown on Page 2.

Final June housing data are attached hereto.

The following Table shows the cumulative comparison of the first 7 months of 1986 and 1987 using the preliminary July data.

	SI	NGLE DETA	CHED	AL	L OTHER 1	TYPES		TOTAL	
	1986	1987	* CHANGE	1986	1987	* CHANGE	1986	1987	* CHANGE
JAN-JULY							*******	An-use also closes	
URBAN CANADA	54,803	69,671	27	38, 821	58, 045	50	93,624	127, 716	36
URBAN ONTARIO	27,066	34, 248	27	11,304	22, 493	99	38, 379	56, 741	48
CENSUS									
METRO AREAS									
Hamilton	1,628	1,929	18	616	729	18	2, 244		18
Kitchener	1,366	1,689	24	1,039	1,215	17	2,405	2,904	51
London	1,027	1, 354	32	884	1,766	100	1,911	3, 120	63
Oshawa	805	1,968	144	126	713	*	931	2,681	188
Ottawa (Ont)	1,818	2,567	41	1,421	2, 120	49	3, 239	4, 687	45
St. Caths. Niag.	766	850	11	208	752	*	974	1,602	64
Sudbury	248	268	8	38	428	*	278	696	150
Thund. Bay	185	264	43	122	195	50	307	459	50
Toronto	14, 184	17,680	25	5, 179	11, 490	122	19, 363	29, 170	51
Windsor	635	628	-1	125	231	85	758	859	13
TOTAL METRO	22,662	29, 197	29	9, 750	19, 639	101	32,412	48, 836	51
OTHER URBAN	4, 484	5, 051	15	1,554	2,854	84	5, 958	7, 905	33

<sup>\*</sup>Indicates more than 200 percent



FINAL DATA JUNE 1987 (Starts, Completions and Under Construction is appended.

New Dwelling units started in Urban Ontario during the month of June rose 32 percent to 10,624 units from 8030 units in the same month last year. Urban Canada rose 36 percent to 23,637 units from 17,407 units in June 1986.

Expressed in seasonally adjusted terms, the Urban Ontario annual rate in June and May 1987 were 96,000 and 101,000 units respectively, while in June and May 1986 they were 75,000 and 66,000 units respectively.

In Urban Canada the corresponding figures were 225,000 and 229,000 units for June and May 1987 respectively, and 163,000 and 169,000 units for June and May 1986 respectively.

PRELIMINARY DATA
STARTS BY CENSUS METROPOLITAN AREAS
ONTARIO

	SINGLE-D	ETACHED	ALL OTHER TYPES		TO	TAL
	1986	1987	1986	1987	1986	1987
Urban Canada	9389	12580	6254	8765	15643	21345
URBAN ONTARIO	4871	6235	1715	3211	6586	9446
Hamilton Kitchener London	287 287 188	428 264 222	130 82 58	88 87 255	417 369 246	516 351 477
Oshawa Ott.(Ont). St.Caths.	179 384 155	347 571 180	19 353 16	298 291 31	198 737 171	645 862 211
Sudbury Thun. Bay Toronto	42 49 2341	56 37 2950	10 532	160 0 1527	59 2873	216 37 4477
Windsor	91	80	4	23	95	103

																	i	ii														
JAR-JUNE 1987	CENSUS NETRO AREAS		Hami Iton	Kitchener	London	Oshawa	Dttawa	St. Caths.	Sudbury	Thunder Bay	Toronto	Windsor	CENSUS AGGLONERATES:	Barrie	Belleville	Brantford	Chatham	Cormett	Kingston	North Bay	Peterborough	Sarmia	Sault Ste. Marie	11.001762	OTHER ONT, AREAS	(10,000+)		URBON ONTARIO+	URBON CONFIDEN	ALL AREAS:ONTARIO GUARTERLY ONLY)	ALL AREAS : CANADA	
	SINGLE		1501	14%	2011	1621	1996	670	212	227	14730	5 <del>1</del> 48		509	208	299	74	\$ 55 120 120 120 120 120 120 120 120 120 120	330	84	227	168	2 2	0		1533		28013	57091	31927	67317	
	3 Janod		Op:	150	<b>5</b> 6	14	72	126	K	6	344	S		60	n	6	b no	or it	103	#	r»		r n	a	3	0		1099	3500	1153	3743	
STARTS	ROL L	1	₹	516	299	121	813	134	114	9	995	Ş		69	•	00	£ 2	160	33	갦	21	i es	. Đ	e	3	793		4280	7530	4575	8099	
	100	1	212	Ŕ	150	280	944	461	122	189	8624	134		60	ෂ	z.	2 6	eo (	300	225	218	- 56	u .	E	Š	an a		13981	38250	14171	40109	
	TOTAL		P1 <b>₹</b> 2	2553	2643	2036	3825	1391	480	<b>★</b> 222	24693	736		589	249	439	787	661	780	498	468	223	B 4	8	2010	1010		47295	186371	51826	119268	
	SINGLE		1393	852	746	1418	1404	730	143	158	25.251	Ŕ		539	140	/כו	113	333	247	85	199	196	79	ě	O.C.O			22581	44382	25302	52118	
Ω	DOUBLE			165		234	47	K			261			<b>GD</b>	· თ		o e					p es	ს ∈	r		8		1150	3176	1201	3357	
COMPLETIONS	ROW	1	165	<b>%</b>	549	26	80	176	9 60	65	36.	R		75	<u> 21</u>	· «	<b>►</b> €	£ .	C/I	R	108	9 6	s> c		174			36%	5347	3382	5783	
G	Apt	1	310	183	512	294	1148	392		, <sub>2</sub>	3333	R		120	¥	30	3 K	111	205	60	73	70	so r		250	1		10//	26157	8064	27114	
	TOTAL		1906	1280	1899	2826	200	1390	2 56 26 26	623	16/31	970		734	273	15.	188	\$	564	145	3/8	100	75	i	75.41			Sp <del>b 6</del> 5	78982	37869	88372	
UNDE	SINGLE		1262	1290	1051	1486	1722	4.38	267	/42	16/38	į		465	183	200	146	354	289	78	239	13	73	į	1000	1 1	200	28336	51844	32416	64486	
UNDER CONSTRUCTION PS AT JUNE 30, 1987	BOUBLE								G R					•	> n:	<b>.</b>	<b>5</b> r	4	77	78	• 6	υ <b>4</b>	no r		<b>F</b>		2000	6001	3118	1113	3347	
CTION AS	ROM	-	\$8	735	319	223	918	134	2 12		1100	8		9	2 6	101	10 6	160	39	87	1 12	); ;	eo (		F.		F 0-00	2000	8651	5415	9299	
AT JUNE 3	APT		349	931	1647	84	1/86	Sac	191	300	70141	500		D)	131	40	සි ස	60	*	285	2/2	g &	ω e		675		377300	0/022	51884	22999	53763	
8, 1987	TOTAL		2101	3048	3091	2112	4581	200	OK 7	70700	32300	ŝ		490	316	010	<u>B</u> :	518	846	820	000	200	78		<b>१</b>		57900	SEA / C	115497	61943	138886	

TOTAL	Aurora, T E. Swillim. T E. Swillim. T Georgina, Twp. Georgina, Tsl. KIng, Twp. Markham, T. Newmarket, T. Richmond Hill. T. Vaughan, T. Whitch. Stouff. T.	TOTAL	TORONTO METRO:  Etobicoke, C Scarborough, C Toronto, C York, C York East. B York North, C	HONTH OF JUNE 1987 HOWILTON METRO Amcaster, T Burlington, C Dundas, T Flamborook, Twp. Hamilton, C Stoney Creek, C	
1128	150 150 150 150 150	<b>8</b>	<b>%</b> - 4 6 8 6 5	SINGLE	
*	© © © © © © © © © © ©	R	<b>N &amp; &amp; &amp; &amp;</b> N	DOUBLE DOUBLE	
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×	******************	к	<b></b>	ROW 8	
150	9 to 25 to 2	1892	243 2243 176		
1117	112 14 69 69 69 182 62 62 14	1263	247 258 258 79 729 17 <b>9</b> 1	TOTAL 20	
6629	389 200 123 0 163 1327 344 1372 2527	861	1219 592 45 111 9	SINGLE 194 431 58 191 13 266 156	
*	*********	18	N © © © ⊗ 0 →	DOUBLE 0	
87	9 D U 9 9 9 9 9 9 9 9	283	492 79 171 33 8	UNDER CONSTRUCTION AS AT JUNE 30, 1987  NGLE DOUBLE ROW APT TOTA  194 0 0 0 19  4.31 0 184 148 76  5.8 0 25 21 18  181 0 0 0 18  183 0 0 0 18  256 4 217 189 66  156 0 56 0 21	
2851	28 28 16 16 428 428 111 1295	8299	349 382 1817 4139 9 184 1928	- APT	
9571	389 236 143 163 1755 455 2726 3528	200	2954 439 2589 4297 39 113 2976	TOTAL 194 763 194 191 13 667	

							٧	1					
GRAND TOTAL	TOTAL	Newcastle,T Oshawa,C Whitby,C	DSHAMA NETRO	TOTAL	Brampton,C. Caledon,T Mississagua,C.\	PEEL REB. MUNICIPALITY	TOTAL	Totterham, Vil. Uxbridge, Twp. West Gwillimbury, Twp.	Orangeville,   Pickering, T Tecumseth, Twp.	Halton Hills, I. Milton, T. Oakville, T.	Ajax, T Beeton, Vil Bradford, T	OTHER PREPS	TORONTO MET. cont'd
3370	238	43 104 91		889	147 74 668		764	50 DX 00	, Zi i	146 55 0	53 60 60	SINGLE	
×	•	60 60 60			. o o		<i>b</i>	60 60 G	9 <b>6</b> 9 6	ാസ ടോട	p № © ©	DOUBLE	STARTS:
344	84	e 4 e		74	\$ <b></b> \$		69	<b>50 60</b> 6	9 69 69 6	9696	0 0 0 0	- RO	STARTS: CURRENT MONTH
1372	9	<b>8</b> 42 <b>8</b>		#3	*****		2	a & a			p 60 60 60	1991	HTNDH
5122	331	43 197 91		1410	173 74		798	15 %	7 13	- 15 Us of	25 e 6	TOTAL	
2775	25.3	1 <b>98</b> 92		582	ट्रा ट्रा 818		657	, N & &	S 65 77 1	12 Po Po -	. 23 ± 44	SINGLE DOUBLE	00491
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4573	285	124		894	442		767	וט סי	175 0	13 <b>8</b> 0 %	172	TOTAL	0 0 0 0
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1873	R)	27 88 e		55	167 8 392		237	<b>69 69</b>	<b>6</b> 6 6	<b>20</b> €	0000		H SW NOTA
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36557	2115	8 8 E		8580	2442		4782	<b>#</b> 15	1980	57 1623 61	361	10791	1,1987

Area / Endroit	Mis e	Starts n chantier	Comp Achè	Under (2) Construction En (2) construction	
Area / Englott	May mai	JanMay janvmai	May mai	JanMay janvmai	May 31st Le 31 mai
		1987	1	1987	
Hamilton Metropolitan Area/ Région métropolitaine de					
Ancaster, town	41	133	13	126	201
Burlington, city	236	764	175	870	821
Dundas, town	59	102	4	19	101
Flamborough, twp.	22	65	15	78	78
Glanbrook, twp. Grimsby, town	4	8	-	6	10
Hamilton, city	21 203	84 512	22 56	57	66
Stoney Creek, city	45	177	15	333 133	607 206
Total	631	1,845	300	1,622	2,090
Kitchener Metropolitan Area/	031	1,045	300	1,022	2,090
Région métropolitaine de					
Cambridge, city	83	367	46	264	485
Dumfries North, twp.	25	40	-	12	53
Kitchener, city	405	1,190	83	408	1,415
Waterloo, city	99	401	42	220	846
Woolwich, twp.	11	37	-	9	62
Total	623	2,035	171	913	2,861
ondon Metropolitan Area / Région métropolitaine de					
Belmont, village	3	10	1	3	9
Delaware, twp.	1	20	1	7	21
Dorchester North, twp.	18	44	7	38	75
Lobo, twp.	8	19	4	6	21
London, city	457	1,391	387	1,217	2,341
London, twp.	5	8	1	3	15
Nissouri West, twp. Port Stanley, village	2	4 2	_	4	4
St. Thomas, city	8	43	3	1 47	2 50
Southwold, twp.	1	4	2	8	1
Westminster, twp.	4	9	2	11	12
Yarmouth, twp.	7	10	-	7	10
Total	514	1,564	408	1,352	2,561
shawa Metropolitan Area / Région métropolitaine de					
Newcastle, town	137	557	85	473	588
Oshawa, city	194	700	131	856	852
Whitby, town	216	448	54	412	629
Total	547	1,705	270	1,741	2,069

<sup>(1)</sup> Data on 1986 Census Area definitions. / Données d'après les définitions des territoires de recensement de 1986. (2) As at the end of the period shown. / À la fin de la période indiquée.

		tarts chantier		Letions vements	Under (2) Construction En (2) construction
Area / Endroit	May mai	JanMay janvmai	May mai	JanMay janvmai	May 31st Le 31 mai
	1	987	1	1987	
Ottawa-Hull Metropolitan Area / Région métropolitaine de					
Ontario Portion / Portion ontarienne					
Clarence, twp.	13	35	2	33	57 234
Cumberland, twp.	66	215	48 28	489	380
Gloucester, city	212	437		61	164
Goulburn, twp.	39	91	10	421	227
Kanata, city	68	299	56 212	634	521
Nepean, city	169	508	19	59	74
Osgoode, twp.	33	76		688	1,695
Ottawa, city	277	677	409	11	27
Rideau, twp.	-	27		1	2
Rockcliffe Park, village	2	2	2	4	9
Rockland, town	-	3	3	140	6
Vanier, city	2	27	8	17	30
West Carleton, twp.	27	21		1	
Sub-Total / Total partiel	908	2,408	797	2,763	3,426
Quebec Portion / Portion québécoise					
	21	73	3	98	85
Aylmer, ville	39	49	6	21	46
Buckingham, ville	144	319	94	311	388
Gatineau, ville	9	62	12	213	229
Hull, ville	9	14	1	63	15
Hull, partie ouest, C.T.	2	6	3	18	6
La Pêche, S.D.	23	44	2	19	37
Masson, ville	25	1 -			-
Pontiac, S.D.	7	13	_	43	8
Val-des-Monts, S.D.		-		706	814
Sub-Total / Total partiel	254	580	121	786	
Total	1,162	2,988	918	3,549	4,240
St. Catharines-Niagara Metropolitan Area/ Région métropolitaine de					
Eart Pale town	81	120	11	57	98
Fort Erie, town	- 01	6	3	15	1
Lincoln, town	83	217	116	234	229
Niagara Falls, city	25	45	20	64	31
Niagara-on-the-Lake, town	25	62	9	56	60
Pelham, town Port Colbourne, city		4	4	6	1
St. Catharines, city	_	335	158	488	274
Thorold, city	11	45	18	69	109
	2	6	3	8	4
Wainfleet, twp. Welland, city	50	294	136	208	278
Total	277	1,134	478	1,205	1,085

<sup>(1)</sup> Data on 1986 Census Area definitions. / Données d'après les définitions des territoires de recensement de 1986. (2) As at the end of the period shown. / À la fin de la période indiquée.

22/06/87 (900)

Area / Endroit	1	tarts chantier	Compl Achèv	Under (2) Construction En (2) construction	
nied / Individ	May mai	JanMay janvmai	May mai	JanMay janvmai	May 31st Le 31 mai
	1	987	19	1987	
Sudbury Metropolitan Area / Région métropolitaine de  Indian Reserve Nickel Centre, town Onaping Falls, town Rayside-Balfour, town Sudbury, city Valley East, town Walden, town	6 1 7 54 46 16	- 7 1 12 154 50 22	- - 1 1 33 1 2	2 4 3 17 304 10 13	- 7 1 13 239 49 19
Thunder Bay Metropolitan Area / Région métropolitaine de  Conmee, twp. Indian Reserve Neebing, twp. O'Connor, twp. Oliver, twp. Paipoonge, twp. Shuniah, twp. Thunder Bay, city	130 - 12 1 - 2 - 3 86	12 1 - 2 9 3 312	- - - 1 - - 33	- - - - 4 - - 198	- 12 1 - 3 9 3 550
Total	104	339	34	202	578

<sup>(1)</sup> Data on 1986 Census Area definitions. / Données d'après les définitions des territoires de recensement de 1986. (2) As at the end of the period shown. /  $\tilde{\Lambda}$  la fin de la période indiquée.

		Starts n chantier	Comp Achè	Under (2) Construction En (2) construction	
Area / Endroit	May mai	JanMay janvmai	May mai	JanMay janvmai	May 31st Le 31 mai
		1987	1	.987	1987
Coronto Metropolitan Area / Région métropolitaine de					
Metropolitan Municipality / Municipalité métropolitaine					
Etobicoke, city Scarborough, city Toronto, city York, city York East, borough York North, city	8 117 283 13 4 346	427 1,382 1,753 16 112 983	14 123 219 4 2 35	51 645 1,044 19 10 528	683 2,362 4,992 195 113 1,556
TOTAL Metropolitan Municipality / Municipalité métropolitaine	771	4,673	397	2,297	9,901
York Regional Municipality / Municipalité régionale de York  Aurora, town East Gwillimbury, town King, twp. Markham, town Newmarket, town Richmond Hill, town Vaughan, town Whitchurch-Stouffville, town	32 83 57 493 79 649 547 59	311 241 85 1,502 120 1,904 1,508 176	44 83 15 215 16 116 314 67	256 247 57 1,045 211 579 1,322 250	461 235 163 1,787 357 2,667 3,371 169
TOTAL York Regional Municipality / Municipalité régionale de York	1,999	5,847	870	3,967	9,210
Ajax, town Beeton, village Bradford, town Brampton, city Caledon, town Georgina, twp. Georgina Island 33 I.R. Halton Hills, town Mississauga, city Oakville, town Orangeville, town Pickering, town Tecumseth, twp. Tottenham, village Uxbridge, twp. West Gwillimbury, twp.	152 - 82 413 84 - 15 10 772 322 60 226 40 - 19	998 3 292 1,521 218 38 - 58 34 3,834 1,451 67 1,021 74 - 41 9	77 1 13 237 43 - 15 2 411 191 61 130 12 - 12 - 12	507 5 68 1,228 320 122 - 75 34 2,223 1,127 66 542 75 1 46 7	1,003 4 328 2,715 185 71 2 61 54 5,168 1,763 70 1,217 89 - 65 17
TOTAL Other Areas / Autres régions	2,195	9,659	1,205	6,446	12,812
TOTAL Greater Toronto Metro Area / Région métro, du Grand Toronto	4,965	20,179	2,472	12,710	31,923

<sup>(1)</sup> Data on 1986 Census Area definitions. / Données d'après les définitions des territoires de recensement de 1986. (2) As at the end of the period shown. / À la fin de la période indiquée.

22/06/87 (900)

Area / Endroit	Mis e	Starts on chantier	Compl Achèv	Under (2) Construction En (2) construction	
Area / Endroit	May mai	JanMay janvmai	May mai	JanMay janvmai	May 31st Le 31 mai
		1987	19	37	1987
Windsor Metropolitan Area / Région métropolitaine de					
Anderdon, twp. Belle River, town Colchester North, twp. Essex, town Maidstone, twp. Rochester, twp. St. Clair Beach, village Sandwich South, twp. Sandwich West, twp. Tecumseh, town Windsor, city	16 5 4 5 14 2 3 10 30 51 22	36 14 11 97 32 3 23 20 84 115	7 3 - 1 1 - 2 1 13 13	21 13 11 12 20 1 12 10 49 53 163	37 11 8 93 33 4 26 20 70 112 335
TOTAL Windsor Metropolitan Area / Région métro. de Windsor	162	615	53	365	749
Agglomerations of 50,000 Pop. + / Agglomérations de 50,000 âmes et plus  Barrie, C.A./A.R.  Barrie, city Innisfil, twp. Vespra, twp.	85 - 33	284 56 56	104 - 9	294 115 36	485 88 93
Total	118	396	113	445	666
Belleville, C.A./A.R.					
Ameliasburgh, twp. Belleville, city Frankford, village Murray, twp. Sidney, twp. Thurlow, twp. Trenton, city	1 48 2 9 13 22 15	1 80 4 22 23 43 29	- 3 3 - 3 7 5	125 8 26 19 28 24	1 201 3 21 21 37 28
Total	110	202	21	230	312
Brantford, C.A./A.R.					
Brantford, city Brantford, twp. Paris, town	180 5 5	311 14 26	20 - 5	134 6 15	316 14 15
Total	190	351	25	155	345
Chatham, C.A./A.R. Chatham, city	21	171	4	149	269

<sup>(1)</sup> Data on 1986 Census Area definitions. / Données d'après les définitions des territoires de recensement de 1986. (2) As at the end of the period shown. /  $\hat{A}$  la fin de la période indiquée.

		arts chantier	Complet Achèver	Under (2) Construction En (2) construction	
Area / Endroit	May mai	JanMay janvmai	May mai	JanMay janvmai	May 31st Le 31 mai
	19	87	198	7	1987
gglomerations of 50,000 Pop. + / gglomérations de 50,000 âmes et plus					
Cornwall, C.A./A.R.					
Cornwall, city Cornwall, twp.	65 19	145 33 -	36 20 -	130 34 -	156 50 -
Indian Reserve No. 59  Total	84	178	56	164	206
Guelph, C.A./A.R.  Eramosa, twp.  Guelph, city Guelph, twp.	7 41 7	34 408 15	- 27 -	29 348 3	40 338 18
Total	55	457	27	380	396
Kingston, C.A./A.R.					
Amherst Island, twp. Bath, village Ernestown, twp. Howe Island, twp. Kingston, city Kingston, twp. Loughborough, twp. Pittsburgh, twp. Portland, twp. Storrington, twp. Wolfe Island, twp.	3 8 - 93 62 1 27 - 6	- 4 15 - 150 271 1 49 1 9	- - 1 - 5 57 - 6 - 1	- 2 16 - 102 275 1 28 1 8	- 3 17 - 364 240 1 57 - 15
Total	200	500	70	433	697
North Bay, C.A./A.R.  East Ferris, twp. Himsworth North, twp. Nipissing 10 I.R. North Bay, city	8 7 - 52	12 12 - 307	2 1 - 8	5 4 - 109	11 12 - 455
Total	67	331	11	118	478
Peterborough, C.A./A.R.  Douro, twp. Dummer, twp. Ennismore twp. Indian Reserve No. 35 & 36 Lakefield, village North Monoghan, twp. Otonabee, twp. Peterborough, city Smith, twp.	10 7 13 - 1 4 7 72 6	11 9 20 - 7 7 7 10 301 15	2 - - - - - 2 12 6	5 6 7 - 7 1 9 252 16	16 19 32 9 5 7 14 500 20
Total	120	380	24	303	622

<sup>(1)</sup> Data on 1986 Census Area definitions. / Données d'après les définitions des territoires de recensement de 1986. (2) As at the end of the period shown. / À la fin de la période indiquée.

<sup>22/06/87</sup> (900)

	Dwelling Units /	en nombre de log	(ements)		
Area / Endroit		Starts n chantier		letions vements	Under (2) Construction En (2) construction
	May mai	JanMay janvmai	May mai	JanMay janvmai	May 31st Le 31 mai
		1987	1	987	1987
Agglomerations of 50,000 Pop. + / Agglomerations de 50,000 âmes et plus					
Sarnia, C.A./A.R.					
Indian Reserve Moore, twp. Point Edward, village Sarnia, city Sarnia, twp.	- 4 1 2 41	- 9 1 7 162	19 - 2 18	26 - 10 68	- 9 18 9 148
Total	48	179	39	104	184
Sault Ste. Marie, C.A./A.R.					
Indian Reserves Laird, twp. MacDonald, Meredith and Aberdeen, twp. Prince, twp. Sault Ste. Marie, city	22	- - - 4 69	- - - - 13	- - 3 53	- - - 1 131
Total	22	73	13	56	132
Timmins, C.A./A.R.					
Timmins, city	24	31	2	62	31
Agglomerations of 10,000-49,999 Pop. / Agglomerations de 10,000-49,999 âmes					
Brockville, C.A./A.R. Cobourg, C.A./A.R. Collingwood, C.A./A.R. Elliot Lake, C.A./A.R. Haileybury, C.A./A.R. Hawkesbury, C.A./A.R. (Ont. Portion) Kapuskasing, C.A./A.R. Kenora, C.A./A.R. Kirkland Lake, C.A./A.R. Leamington, C.A./A.R. Lindsay, C.A./A.R. Midland, C.A./A.R. Orillia, C.A./A.R. Oven Sound, C.A./A.R. Stratford, C.A./A.R. Tillsonburg, C.A./A.R. Wallaceburg, C.A./A.R. Wallaceburg, C.A./A.R. Woodstock, C.A./A.R.	30 4 16 - 46 6 5 2 4 17 30 78 58 21 16 18 67 11 3 12	128 6 84 - 46 16 5 9 4 39 121 98 94 52 21 31 170 64 12 36	39 - 2 - 2 - 2 - 11 4 6 10 3 2 - 5 2 4 7	73 19 174 1 10 35 2 17 4 58 65 73 68 24 45 73 57 24 15 61	141 17 158 - 46 14 5 102 4 36 165 116 160 66 34 24 173 71 59 81
Other centres of 10,000 Pop. + / Autres centres de 10,000 âmes et plus  Bracebridge, town Dunnville, town Fort Frances, town Gravenhurst, town Haldimand, town Huntsville, town Ingersoll, town Nanticoke, city Port Hope, town Renfrew, town Smith Falls, town Strathroy, town	1 1 1 4 20 1 3 20 7 - 4 17	33 14 5 9 103 27 16 50 19 - 7 33	8 3 - 2 7 7 3 2 - 2 3 9	22 6 13 13 90 63 42 40 3 3 7 25	66 14 5 17 92 55 17 43 28 1 4 72
ONTARIO PROVINCE / PROVINCE DE L'ONTARIO	10,443	36,671	5,573	27,050	53,894

<sup>(1)</sup> Data on 1986 Census Area definitions. / Données d'après les définitions des territoires de recensement de 1986. (2) As at the end of the period shown. /  $\lambda$  la fin de la période indiquée.



Dwelling Starts, by Type of Finance Centres 10,000 Population and Over (1), and Canada Logements mis en chantier dans les collectivités de 10,000 ames et plus (1), et pour 1 'ensemble du Canada, par genre de financement (Dwelling Units / en nombre de logements)

					NHA Financed / 1	Financement LNH			T	
			CMHC / SCHL			ed Lenders / Prêteurs agréés				
	Area / Endroit	Social Housing Total	Market Housing Total	CMHC Total	Social Housing Logements sociaux Non-Profit Public	Market Housing Habitations pour la vente ou la location				
		Logements sociaux total	Habitations pour la vente ou la location total	SCHL total	and Private Initiated Housing Sec. 6 Logements sans but lucratif entreprise publique	Section 6 Article 6	Section 6 Total  Article 6 Total	NHA Total LNH	Non-NHA Financed Financement non-LNH	GRAND TOTAL TOTAL GLOBAL
		(2)	(3)		et entreprise privée article 6					
1007	Many /				10,000 Population and	Over / Collectivités de 10,0	00 âmes et p	lus		
190/	- May / mai Nfld. TN.	12	_	**						
	P.E.I. 1PÉ.	-	-	12	26 46	2 1	28 47	40 47	226 87	266 134
	N.S. NE. N.B. NB.	_	_	_	3 -	34 5	37	37 5	370 356	407 361
	Que. Qué. Ont. Ont.	-	_	-	53 890	844	897	897	7,904	8,801
	Man. Man. Sask. Sask.	-	-	-	-	113 139	1,003 139	1,003 139	9,440	10,443
	Alta. Alb.	-	-	_	- 4	9 145	9 149	9 149	280 815	289 964
	B.C. CB.	-	-		288	98	386	386	2,249	2,635
1987 -	TOTAL - May / mai	12	-	12	1,310	1,390	2,700	2,712	22,232	24,944
	TOTAL - May / mai	73	1	74	776	754	1,530	1,604	16,792	18,396
.987 -	- JanMay janvmai									
	Nfld. TN. P.E.I. ÎPÉ.	13 1	-	13 1	26 60	2 1	28	41	398	439
	N.S. NÉ. N.B. NB.	16	_	16	16	150	61 166	62 182	219 1,178	281 1,360
	Que. Qué.	-	-	_	12 355	17 1,681	29 2,036	29 2,036	808 24,556	837 26,592
	Ont. Ont. Man. Man.		_	-	2,264	482 145	2,746 145	2,746	33,925	36,671
	Sask, Sask,	-	-	-	209	66	275	145 275	2,783 1,248	2,928 1,523
	Alta. Alb. B.C. CB.	_	3	3	54 632	510 359	564 991	564 994	2,078 8,467	2,642 9,461
.987 -	TOTAL - JanMay janvmai	30	3	33	3,628	3,413	7,041	7,074	75,660	82,734
986 -	TOTAL - JanMay janvmai	256	2	258	3,120	3,355	6,475	6,733	53,841	60,574
		l				CANADA				
987 -	- May / mai									
	Nfld. TN.	12	1		1		1			
			-	12	26	2	28	40		,
	P.E.I. ÎPÉ. N.S. NÉ.	- 2	-	12	26 46 7	1	47	47		/
	N.S. NÉ. N.B. NB.	-	-	-	46 7 -	1 40 21	47 47 21	47 49 21		/
	N.S. NÉ. N.B. NB. Que. Qué. Ont. Ont.	- 2 - - 2	-	2 - 2	46 7 - 63 896	1 40 21 894 149	47 47 21 957 1,045	47 49 21 957 1,047		
	N.S. NÉ. N.B. NB. Que. Qué. Ont. Ont. Man. Man. Sask. Sask.	- 2 -	-	2 -	46 7 - 63	1 40 21 894 149 139	47 47 21 957 1,045	47 49 21 957 1,047 161		
	N.S. NE. N.B. NB. Que. Qué. Ont. Ont. Man. Man.	- 2 - 2 -	-	2 - - 2 -	46 7 - 63 896 22 - 10	1 40 21 894 149 139 15	47 47 21 957 1,045 161 15 162	47 49 21 957 1,047 161 15		
987 -	N.S. NÉ. N.B. NB. Que. Qué. Ont. Ont. Man. Man. Sask. Sask. Alta. Alb.	- 2 - 2 -	-	2 - 2 - 2 -	46 7 - 63 896 22	1 40 21 894 149 139	47 47 21 957 1,045 161 15 162 406	47 49 21 957 1,047 161 15 162 406	N/A	N/A
	N.S. NE. N.B. NB. Que. Qué. Ont. Ont. Man. Man. Sask. Sask. Alta. Alb. B.C. CB.	- 2 - 2 - - -	- - - - - -	2 - 2 - - -	46 7 -63 896 22 - 10 308	1 40 21 894 149 139 15 152 98	47 47 21 957 1,045 161 15 162	47 49 21 957 1,047 161 15	N/A	N/A N/A
986 - 987 -	N.S. NE. N.B. NB. Que. Qué. Ont. Ont. Man. Man. Sask. Sask. Alta. Alb. B.C. CB.  CANADA May / may  CANADA	2 - - 2 - - - - - 16		2 - 2 - - - - - - 16	46 7 - 63 896 22 - 10 308	1 40 21 894 149 139 15 152 98	47 47 21 957 1,045 161 15 162 406	47 49 21 957 1,047 161 15 162 406		
986 -	N.S. NE. N.B. NB. Que. Qué. Ont. Ont. Man. Man. Sask. Sask. Alta. Alt. B.C. CB.  CANADA May / may  CANADA May / mai  JanMay janvmai	2 - - 2 - - - - - - 16	1	2 - 2 16 91	46 7 - 63 896 22 - 10 308 1,378	1 40 21 894 149 139 15 152 98	47 47 21 957 1,045 161 15 162 406 2,889	47 49 21 957 1,047 161 15 162 406 2,905		
986 -	N.S. NE. N.B. NB. Que. Qué. Ont. Ont. Man. Man. Sask. Sask. Alta. Alb. B.C. CB.  CANADA May / may  CANADA May / mai  JanMay janvmai Nfld. TN. P.E.I. IPE.	2 - 2	- - - - - - 1	2 - 2 - 2 16 91	46 7 - 63 896 22 - 10 308 1,378	1 40 21 894 149 139 15 152 98 1,511	47 47 21 957 1,045 161 15 162 406 2,889	47 49 21 957 1,047 161 15 162 406 2,905		
986 -	N.S. NE. N.B. NB. Que. Qué. Ont. Ont. Mam. Mam. Sask. Sask. Alta. Alta. Alta. Alt. B.C. CB.  CANADA May / may  CANADA May / mai  JanMay janvmai  Nfld. TN. P.E.I. 1PE. N.S. NE. N.B. NB.	2 - - 2 - - - - - - - - - - - - - - - -	1	2 - 2	46 7 7 -63 896 22 -10 308 1,378 931	1 40 21 894 149 139 15 152 98 1,511 872	47 47 21 957 1,045 161 15 162 406 2,889	47 49 21 957 1,047 161 15 162 406 2,905		
986 -	N.S. NE. N.B. NB. Que. Qué. Ont. Ont. Mam. Mam. Sask. Sask. Alta. Alt. B.C. CB.  CANADA May / may  CANADA May / mai  JanMay janvmai  Nfld. TN. P.E.I. ÎPE. N.S. NE. N.S. NE. N.B. NB. Que. Qué.	2 - 2 - 2 16 90 41 1 42	- - - - - 1	2 - 2	46 7 - 63 896 22 - 10 308 1,378 931	1 40 21 894 149 139 15 15 152 98 1,511 872	47 47 21 957 1,045 161 15 162 406 2,889 1,803	47 49 21 957 1,047 161 15 162 406 2,905 1,894		
986 -	N.S. NE. N.B. NB. Que. Qué. Ont. Ont. Man. Man. Sask. Sask. Alta. Alt. B.C. CB.  CANADA May / may  CANADA May / mai  JanMay janvmai  Nfid. TN. P.E.I. TPE. N.S. NE. N.B. NB. Que. Qué. Ont. Ont. Man.	2 - 2	1	2 - 2	46 7 - 63 896 22 - 10 308 1,378 931	1 40 21 894 149 139 15 152 98 1,511 872 2 1 1 165 36 1,788 575 151	47 47 21 957 1,045 161 15 162 406 2,889 1,803	47 49 21 957 1,047 161 15 162 406 2,905 1,894 74 65 227 48 2,215 2,969 199		
986 -	N.S. NE. N.B. NB. Que. Qué. Ont. Ont. Man. Man. Sask. Sask. Alta. Alt. B.C. CB.  CANADA May / may  CANADA May / mai  JanMay janvmai  Nfld. TN. P.E.I. 1PE. N.S. NE. N.B. NB. Que. Qué. Ont. Ont. Man. Man. Sask. Sask. Alta. Alb.	2 - 2	1	2 - 2	46 7 - 63 896 22 - 10 308 1,378 931 26 60 20 12 427 2,387 47 381 91	1 40 21 894 149 139 15 15 152 98 1,511 872	47 47 21 957 1,045 161 15 162 406 2,889 1,803	47 49 21 957 1,047 161 15 162 406 2,905 1,894		
986 -	N.S. NE. N.B. NB. Que. Qu6. Ont. Ont. Man. Man. Sask. Sask. Alta. Alb. B.C. CB.  CANADA May / may  CANADA May / mai  JanMay janvmai  Nfld. TN. P.E.I. TPE. N.S. NE. Que. Qu6. Ont. Ont. Man. Man. Sask. Sask.	2 - 2	1	2 - 2	46 7 - 63 896 22 - 10 308 1,378 931 26 60 20 12 427 2,387 47 381	1 40 21 894 149 139 15 152 98 1,511 872	2,889  1,803  28 61 185 48 2,215 2,962 198 457	47 49 21 957 1,047 161 15 162 406 2,905 1,894 74 65 227 48 2,215 2,969 199 621		
986 -	N.S. NE. N.B. NB. Que. Qué. Ont. Ont. Man. Man. Sask. Sask. Alta. Alt. B.C. CB.  CANADA May / may  CANADA May / mai  JanMay janvmai  Nfld. TN. P.E.I. 1PE. N.S. NE. N.B. NB. Que. Qué. Ont. Ont. Man. Man. Sask. Sask. Alta. Alb.	2 - 2	1	2 - 2	46 7 - 63 896 22 - 10 308 1,378 931 26 60 20 12 427 2,387 47 381 91	1 40 21 894 149 139 15 152 98 1,511 872 2 1 1 165 36 1,788 575 151 76 529	47 47 21 957 1,045 161 15 162 406 2,889 1,803 28 61 185 48 2,215 2,962 198 457 620	47 49 21 957 1,047 161 15 162 406 2,905 1,894 74 65 227 48 2,215 2,969 199 621 620		

<sup>(1)</sup> Data for 1985-1986 on 1981 census definitions. Subsequent data are on 1986 census definitions. / Données de 1985-1986 fondées sur les définitions de recensement de 1981. Données ultérieures fondées sur les définitions de 1986.

(2) Includes loans to non profit corporations (Section 15), public housing (Section 43) and federal provincial rental and sales housing projects (Sections 34.15, 40 and 55). / Comprend les prêts aux sociétés sans but lucratif (article 15) logement public (article 43) et ensembles fédéraux-provinciaux de logements à louer ou à vendre (article 34,15, 40 et 55).

(3) Includes graduated payment mortgage (Section 58) and CMRC direct (Sections 58 and 59). / Comprend les prêts hypothécaires à paiements progressifs (article 58) et les prêts directs de la SCHL (article 58 et 59).

(4) Includes (1FO) interest prepayment option, (GPM) graduated payment mortgage, (EPM) equal payment mortgage and (ILM) index linked mortgage. / Comprend (OPAI) option de paiement anticlpé de l'intérêt, (HPP) prêt hypothécaire à paiements progressifs, (HPE) hypothècaires à paiements égaux et (PHI) prêts hypothécaires indexée.

# Dwelling Completions, by Type of Financing Centres 10,000 Population and Over (1), and Canada Logements achev6s dans les collectivités de 10,000 âmes et plus (1), et pour l'ensemble du Canada, par genre de financement (Dwelling Units / en nombre de logements)

				NHA Financed / F					
	-	CMHC / SCHL		Approve	d Lenders / Prêteurs agréés				
Area / Endroit	Social Housing Total Logements sociaux total	Market Housing Total Habitations pour la vente ou la location total (3)	CMHC Total SCHL total	Social Housing Logements sociaux Non-Profit Public and Private Initiated Housing Sec. 6 Logements sans but lucratif entreprise publique et entreprise privée article 6	Market Housing Habitations pour la vente ou la location  Section 6  Article 6	Section 6 Total Article 6 Total	NHA Total LNH	Non-NHA Financed Financement non-LNH	GRAND TOTAL TOTAL GLOBAL
				10,000 Population and	i Over / Collectivités de 10,0	000 âmes et pl	us	1	
987 - May / mai									
Nfld. TN. P.E.I. 1PÉ. N.S. NÉ. N.B. NB. Que. Qué. Ont. Ont. Man. Man. Sask. Sask. Alta. Alb. B.C. CB.	- - - - - - -	-	- - - - - - - -	- - - 45 475 - - - 9 40	- - 4 488 360 30 17 89	- - 4 - 453 835 30 17 98 53	8 - 453 835 30 17 98 53	200 43 201 101 5,156 4,738 494 447 315 1,609	200 43 209 101 5,609 5,573 524 464 413 1,662
TOTAL 987 - May / mai	4	-	4	569	921	1,490	1,494	13,304	14,798
TOTAL 986 - May / mai	14	2	16	1,244	1,202	2,446	2,462	9,415	11,877
987 - JanMay janvmai									
Nfld. TN. P.E.I. 1PÉ. N.S. NÉ. N.B. NB. Que. Qué. Ont. Ont. Man. Man. Sask. Sask. Alta. Alb. B.C. CB.	24 10 54 1 - - 162	1	24 10 54 1 - - 163 -	90 -5 24 727 1,547 103 139 16 268	29 5 254 15 1,301 862 237 104 372 80	119 5 259 39 2,028 2,409 340 243 388 348	143 15 313 40 2,028 2,409 340 406 388 348	595 187 1,360 823 14,655 24,641 1,880 1,657 1,549 6,661	738 202 1,673 863 16,683 27,050 2,220 2,063 1,937 7,009
TOTAL 987 - JanMay janvwai	251	1	252	2,919	3,259	6,178	6,430	54,008	60,438
TOTAL 1986 - JanMay janvmai	250	9	259	5,259	5,656	10,915	11,174	39,237	50,411
					CANADA				
1987 - May / mai  Nfld. TN. P.E.I. 1PE. N.S. NÉ. N.B. NB. Que. Qué. Ont. Ont. Man. Man. Sask. Sask. Alta. Alb. B.C. CB.	- 9 75 - - -	3	3 9 75 - - -	100 475 10 10 13	- 6 3 419 384 30 17 99	6 3 519 859 40 17 112 53	3 15 78 519 859 40 17 112 53		
CANADA 1987 — May / mai	84	3	87	638	971	1,609	1,696	N/A	N/A
CANADA 1986 - May / mai	25	2	27	1,462	1,270	2,732	2,759	N/A	N/A
1987 - JanMay janvmai  Nfld. TN. P.E.I. TPE. N.S. NE. N.B. NB. Que. Qué. Ont. Ont. Man. Man. Sask. Sask.	47 22 109 82 - 49 - 406	3 - - 3 - 1	47 25 109 82 - 52 - 407	112 16 24 794 1,547 131 176 28 299	50 7 312 22 1,401 972 243 119 401 88	162 7 328 46 2,195 2,519 374 295 429 387	209 32 437 128 2,195 2,571 374 702 429 387		
Alta. Alb. B.C. CB.			1			-		+	+
Alta. Alb. B.C. CB.  CANADA 1987 - JanMay janvmai	715	7	722	3,127	3,615	6,742	7,464	N/A	N/A

<sup>(1)</sup> Data for 1985-1986 on 1981 census definitions. Subsequent data are on 1986 census definitions. / Données de 1985-1986 fondées sur les définitions de recensement de 1981. Données ultérieures fondées sur les définitions de 1986.

(2) Includes loans to non profit corporations (Section 15), public housing (Section 43) and federal provincial rental and sales housing projects (Sections 34.15, 40 and 55). / Comprend les prêts aux sociétés sans but lucratif (article 15) logement public (article 43) et ensembles fédéraux-provinciaux de logements à louer ou à vendre (article 34,15, 40 et 55).

(3) Includes graduated payment mortgage (Section 58) and CMHG direct (Sections 58 and 59). / Comprend les prêts hypothécaires à paiements progressifs (article 58) et les prêts directs de la SCHL (article 58 et 59).

(4) Includes (IPO) interest prepayment option, (GPM) graduated payment mortgage, (EPM) equal payment mortgage and (ILM) index linked mortgage. / Comprend (OPAL) option de paiement anticipé de l'intérêt, (HPP) prêt hypothécaire à paiements progressifs, (HPE) hypothèques à paiements égaux et (PHI) prêts hypothécaires indexés.

Area / Endroit    NHA Financed / Financement LNH	NHA Total LNH	Non-NHA Financed	GRAND TOTAL
Area / Endroit   Total			
Area / Endroit Logements Habitations sociaux pour la SCHL Initiated Housing  Non-Profit Public and Private Section 6 Total	Total		
total vente ou la la location total (2) (3) (3) Sec. 6 Article 6 Total but lucratif entreprise publique et entreprise privée article 6		Financement non-LNH	TOTAL GLOBAL
Calgary 75 75	75	333	408
Chicoutimi-Jonquière 30 14 44	44	126	170
Edmonton	45	305	350
Hamilton 130 - 130	32 130	291 501	323 631
Kitchener	-	623	623
Montreal 23 510 533	533	514 4,338	514 4,871
Oshawa 70 - 70	70	477	547
Ottawa-Hull 16 16 16 0ttawa 8 8	16 8	1,146	1,162
Hull 8 8 8	8	246	254
Québec     -     -     -     174     174       Regina     -     -     -     3     3	174	836	1,010
St. Catharines-Niagara 36 - 36	36	50 241	53 277
Saint John 1 1 1 1 St. John's 26 2 28	1	118	119
Saskatoon 6	28 6	163	191 139
Sherbrooke 10 10	10	290	300
Sudbury 30 6 36 12 Thunder Bay 12	36 12	94 92	130 104
Toronto 412 7 419	419	4,546	4,965
Trois Rivières 36 36 36 Vancouver 149 91 240	36 240	158	194 1,779
Victoria 67 - 67	67	207	274
Windsor 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	139	158 444	162 583
TOTAL 1987 - May / mai 985 1,171 2,156	2,156	17,723	19,879
TOTAL 1986 - May / mai 65 - 65 647 611 1,258	1,323	12,928	14,251
Calgary 246 246	246	768	1,014
Chicoutimi-Jonquière 66 28 94 257 257	94 257	308 912	402
Halifax 15 - 15 13 140 153	168	968	1,169
Hamilton 241 54 295 Kitchener 23 23	295	1,550	1,845
Kitchener 23 23 23 London 76 3 79	23 79	2,012 1,485	2,035 1,564
Montréal 193 1,056 1,249	1,249	15,744	16,993
Oshawa     -     -     -     70     6     76       Ottawa-Hull     -     -     188     56     244	76 244	1,629	1,705 2,988
Ottawa 188 9 197	197	2,211	2,408
Hull 47 47 47 Québec 272 272	47 272	533 3,003	580 3,275
Regina 50 37 87	87	309	396
St. Catharines-Niagara     -     -     164     -     164       Saint John     -     -     -     5     5	164	970	1,134
St. John's 26 2 28	28	368 308	373 336
Saskatoon 56 20 76	76	530	606
Sherbrooke         -         -         -         12         36         48           Sudbury         -         -         -         74         7         81	48 81	1,016	1,064 246
Thunder Bay 134 57 191	191	148	339
Toronto 704 20 724 Trois Rivières 51 55 106	724 106	19,455	20,179 537
Vancouver 468 332 800	800	5,634	6,434
Victoria     -     -     -     78     6     84       Windsor     -     -     -     50     93     143	84 143	760 472	844
Winnipeg 144 144	144	2,570	615 2,714
TOTAL 1987 - January / May janvier / mai  15 - 15 2,764 2,905 5,669	5,684	64,259	69,943
TOTAL 1986 - January / May 187 - 187 2,768 2,673 5,441	5,628	44,030	49,658

<sup>(1)</sup> Data for 1985-1986 on 1981 census definitions. Subsequent data are on 1986 census definitions. / Données de 1985-1986 fondées sur les définitions de recensement de 1981. Données ultérieures fondées sur les définitions de 1986.
(2) Includes loans to non profit corporations (Section 15), public housing (Section 43) and federal provincial rental and sales housing projects (Sections 34.15, 40 and 55). / Comprend les prêts aux sociétés sans but lucratif (article 15) logement public (article 43) et ensembles fédéraux-provinciaux de logements à louer ou à vendre (article 34.15, 40 et 55).
(3) Includes graduated payment mortgage (Section 58) and CMHC direct (Sections 58 and 59). / Comprend les prêts hypothécaires à paiements progressifs (article 58) et les prêts directs de la SCRL (article 58 et 59).
(4) Includes (IPO) interest prepayment option, (GPM) graduated payment mortgage, (EPM) equal payment mortgage and (ILM) index linked mortgage. / Comprend (OPAI) option de paiement anticipé de l'intérêt, (HPP) prêt hypothécaire à paiements progressifs, (HPE) hypothèques à paiements égaux et (PHI) prêts hypothécaires indexés.

				NHA Financed / F	inancement LNH				
		CMHC / SCHL		Approve	d Lenders / Prêteurs agréés			1	
	Social Housing Total	Market Housing Total	CMHC Total	Social Housing Logements sociaux	Market Housing Habitations pour la vente ou la location				
Area / Endroit	Logements sociaux total	Habitations pour la vente ou la location total  (3)	SCHL total	Non-Profit Public and Private Initiated Housing Sec. 6 Logements sans but lucratif entreprise publique et entreprise privée article 6	Section 6 Article 6	Section 6 Total Article 6 Total	NHA Total LNH	Non-NHA Financed Financement non-LNH	GRAND TOTAL TOTAL GLOBAL
Calgary	-	-	-	-	50	50	50 9	111	161 46
Chicoutimi-Jonquière	-	-	-	9	9 29	38	38	157	195
Edmonton Halifax	2	_	2		4	4	6	170	176
amilton		-	_	-	-	-	-	300	300
itchener	-	-	-	22	1	23 245	23 245	148 163	171 408
ondon	_	_	_	90	155 229	229	229	3,102	3,331
ontreal shawa		_	_	-	15	15	15	255	270
snawa ttawa-Hull	_	-	-	122	90	212	212	706	918
Ottawa	-	-	-	122	85	207	207 5	590 116	797 121
Hull	-	_	-	_	5 61	61	61	821	882
iébec egina	_	_	_	_	9	9	9	54	63
. Catharines-Niagara	-	-	-	-	ap.	-		478	478
aint John	-	-	-	-	-	-	_	33 171	33 171
John's	-	_	-	_	5	5	5	283	288
skatoon erbrooke	_	_	_	-	8	8	8	195	203
idbury	-	-	-	-	25	25	25	13	38
nunder Bay	-	-	-	-	21	262	262	2,210	2,47
pronto	_	_	_	241	46	76	76	115	191
rois Rivières ancouver	-	-	_	40	10	50	50	998	1,048
ictoria	-	-	-	-	-	- 1		96	96
indsor	-		_	_	1 30	30	1 30	52 455	53 485
innipeg									
TOTAL 987 - May / mai	2	-	2	554	798	1,352	1,354	11,157	12,511
TOTAL 986 - May / mai	1	1	2	922	1,086	2,008	2,010	8,039	10,049
algary Thicoutimi-Jonquière	-	-	-	=	198 22	198 22	198 22	526 268	724 290
dmonton	-	-	-	16	126	142	142	727	869
alifax	26	-	26	_	161	161	187 1	1,007	1,194
amilton itchener	_	_	_	22	17	39	39	874	91
ondon	_	-	-	124	198	322	322	1,030	1,35
ontréal	-	-	-	566	853	1,419	1,419	8,847	10,26
shawa	_	_	_	135 200	68 204	203	203 404	1,538	1,74 3,54
ttawa-Hull Ottawa	_	_	_	200	108	308	308	2,455	2,76
Hull	-	-	-	-	96	96	96	690	78
uébec	-	-	120	- 24	113	113	113 206	1,732	1,84 51
egina t. Catharines-Niagara	120	_	120	24 52	62	58	58	1,147	1,20
aint John	-	-	-	-	1	1	1	412	41
t. John's	16	-	16	90	24	114	130	489	61
askatoon	42	_	42	103	25 24	128	170 24	805	97 47
herbrooke udbury	_	_	_	_	138	138	138	215	35
hunder Bay	-	-	-	-	1	1	1	201	20
oronto	-	-	-	827	132	959	959	11,751	12,71
rois Rivières ancouver	_	_	_	30 267	60 52	90	90 319	348	4,77
ictoria	_	-	_	207	6	6	6	540	54
Indsor	-	-	-	46	11	57	57	308	36
innipeg	-	-	-	73	212	285	285	1,609	1,89
TOTAL 987 - January / May janvier / mai	204	-	204	2,575	2,715	5,290	5,494	44,342	49,83
TOTAL 986 - January / May janvier / mai	65	2	67	4,402	5,008	9,410	9,477	32,006	41,48

<sup>(1)</sup> Data for 1985-1986 on 1981 census definitions. Subsequent data are on 1986 census definitions. / Données de 1985-1986 fondées sur les définitions de recensement de 1981. Données ultérieures fondées sur les définitions de 1986.

(2) Includes loans to non profit corporations (Section 15), public housing (Section 43) and federal provincial rental and sales housing projects (Sections 34.15, 40 and 55). / Comprend les prêts aux sociétés sans but lucratif (article 15) logement public (article 43) et ensembles fédéraux-provinciaux de logements à louer ou à vendre (article 34.15, 40 et 55).

(3) Includes graduated payment mortgage (Section 58) and CMHC direct (Sections 58 and 59). / Comprend les prêts hypothécaires à paiements progressifs (article 58) et les prêts directs de la SCHL (article 58 et 59).

(4) Includes (IPO) interest prepayment option, (CPM) graduated payment mortgage, (EPM) equal payment mortgage and (ILM) index linked mortgage. / Comprend (OPAI) option de paiement anticipé de l'intérêt, (HPP) prêt hypothécaire à paiements progressifs, (HPE) hypothèques à paiements égaux et (PHI) prêts hypothécaires indexés.

	de recens	sement et	aggloméra	ation de 1	recensemen		cropo.			
Centre			ngle and S Dwellin individu	cupied Semi-Detac ng Units nelles et cupées				Unoccu tiple Dwe gements ( Inocc	elling Un Collectif	
			19	987				198	37	
	Jan. janv.	Feb. fév.	Mar. mars	Apr.	May mai	June juin	Feb. fév.	Mar.	Apr.	May
Hamilton Metropolitan Area / Région métropolitaine de										
Ancaster, town Burlington, city Dundas, town Flamborough, twp. Glanbrook, twp. Grimsby, town Hamilton, city Stoney Creek, city	12 16 - - - 3 59 9	7 29 - - - 7 83 7	5 54 - - - 22 68 10	5 57 - - 4 23 52 7	4 44 - - 2 31 30 8		7 - - - - 12 4	10 4	89	98
Total	99	133	159	148	119		23	14	89	98
Kitchener Metropolitan Area / Région métropolitaine de										
Cambridge, city Dumfries North, twp. Kitchener, city Waterloo, city Woolwich, twp.	13 9	29 14 -	6 - 34 21 -	9 - 35 *25 -	12 - 41 27 -		63	37	35 - 1 6 -	25 - - 6 -
Total	26	49	61	*69	80		64	37	42	31
London Metropolitan Area / Région métropolitaine de										
Belmont, village Delaware, twp. Dorchester North, twp. Lobo, twp. London, city London, twp. Nissouri West, twp. Port Stanley, village St. Thomas, city Southwold, twp. Westminster, twp. Yarmouth, twp.	1	1 - 2 - 45 1 - 7 - 1 - 1	1 - 1 - 35 1 - 5 - 1 - 1 - 1	1 - 1 - 27 1 - 5 - 1 - 1	- 1 - 25 1 - 2 - 2		142	128	89	147
Total	63	57	44	36	31		142	128	89	147
Oshawa Metropolitan Area / Région métropolitaine de Newcastle, town	_	80	68	60	60		-	_	-	~
Oshawa, city Whitby, town	11	54 40	57	55 37	52 39		-	2	2	_
Total	20	174	153	152	151		-	2	2	-
Ottawa-Hull Metropolitan Area / Région métropolitaine de Ontario Portion / Portion ontarienne										
Clarence, twp. Cumberland, twp. Gloucester, city Goulbourn, twp. Kanata, city Nepean, city Osgoode, twp. Ottawa, city Rideau, twp. Rockcliffe Park, village Rockland, town Vanier, city	10 51 14 22 16 3 23	13 42 14 19 13 3 24 -	1 10 31 8 19 15 3 19 - - 3 2	1 10 30 5 14 13 6 18 1 -	1 12 22 6 13 14 6 18 1 -		26 28 1 26 101 - 389 - 1	- 3 89 - 8 124 - 347 8	5 69 - 14 60 - 316 - - - 18	2 14 - 8 101 - 346 - - 7
West Carleton, twp.	-	-	-	-	3		-	-	-	
Sub-Total / Total partiel	144	133	111	100	98		582	579	482	478

<sup>(1)</sup> Data on 1986 census area definitions. / Données d'après les définitions des territoires de recensement de 1986.

Latest data preliminary. / Les plus récentes données sont provisoires.  $\star$  Revised. / Chiffres révisés.

	de recense	ment et a	ggiomerat	Tou de Le		- (1)				
Centre			Dwelling	mi-Detach Units lles et j				Unoccup tiple Dwe gements Co Inocci	lling Uni ollectifs	
			198	17				198	7	
	Jan. janv.	Feb. fév.	Mar. mars	Apr.	May mai	June juin	Feb. fév.	Mar. mars	Apr.	May
Ottawa-Hull Metropolitan Area / Région métropolitaine de (Cont'd / suite)										
Quebec Portion / Portion québécoise										
Aylmer, ville Buckingham, ville Gatineau, ville Hull, ville Hull, partie ouest, C.T. La Pêche, S.D. Masson, ville Pontiac, S.D. Val-des-Monts, S.D.	28 5 57 32 - 1 5	29 5 52 28 2 1 7	34 49 34 2 1 5	21 4 52 42 1 1 1	15 8 55 34 1 1 3		13 -74 230 - - - - 1	13 - 73 214 - 1 - 1	61 173 - - - 1	71 120 - - - 1
Sub-Total / Total partiel	128	124	129	122	117		318	302	244	199
Total	272	257	240	222	215		900	881	726	677
St. Catharines-Niagara Metropolitan Area / Région métropolitaine de										
Fort Erie, town Lincoln, town Niagara Falls, city Niagara-on-the-Lake, town Pelham, town Port Colbourne, city St. Catharines, city Thorold, city Wainfleet, twp. Welland, city	9 - 25 8 14 - 59 20 - 17	3 5 29 4 10 - 59 15 - 22	9 6 36 7 16 2 67 22 1 33	10 4 38 11 23 - 67 16 - 39	8 2 40 7 17 - 98 25 2 66		34 1 - 83	21 1 - 77 -	11 17 - 78 24 -	47 17 17 - - 121 2 - 99
Total	152	147	199	208	265		118	99	130	286
Sudbury Metropolitan Area / Région métropolitaine de										
Indian Reserves Nickel Centre, town Onaping Falls, town Rayside-Balfour, town Sudbury, city Valley East, town Walden, town	- - 1 49 1 4	- 1 - 3 43 1 4	- 1 - 3 33 1 4	- - 3 31 1	1 30 1 1		- - - - 56 - -	- - 2 8 - -	- - - 69 -	52
Total	55	52	42	36	33		56	10	69	52
Thunder Bay Metropolitan Area / Région métropolitaine de										
Conmee, twp. Indian Reserves Neebing, twp. O'Connor, twp. Oliver, twp. Paipoonge, twp. Shuniah, twp.		- - - - - - 1	- - - - - - 1		-		17	20	- - - - - - 13	
Thunder Bay, city	-		-	-	-		17	20	13	1:
Total	1	1	1				17	20	13	1.

<sup>(1)</sup> Data on 1986 census area definitions. / Données d'après les définitions des territoires de recensement de 1986.

Latest data preliminary. / Les plus récentes données sont provisoires.  $\star$  Revised. / Chiffres révisés.

	de recens	ement et	aggloméra	ition de r	ecensemer	nt (1)				
Centre			gle and S Dwellin individu	cupied demi-Detac g Units delles et cupées				Unoccu tiple Dwe gements ( Inocc	lling Un Collectif	
			19	87				198	17	
	Jan. janv.	Feb. fév.	Mar. mars	Apr.	May mai	June juin	Feb. fév.	Mar. mars	Apr.	May
Toronto Metropolitan Area / Région métropolitaine de  Metropolitan Municipality / Municipalité métropolitaine										
Etobicoke, city Scarborough, city Toronto, city York, city York East, borough York North, city	11 23 9 3 3 18	7 8 7 3 2 27	2 7 4 3 1 23	3 4 7 1 - 20	2 7 5 1 1		5 - 175 9 - 1	5 3 190 9 - 68	3 13 146 9 - 40	3 8 111 3 - 40
TOTAL Metropolitan Municipality / Municipalité métropolitaine	67	54	40	35	30		190	275	211	165
York Regional Municipality / Municipalité régionale de York  Aurora, town East Gwillimbury, town King, twp. Markham, town Newmarket, town Richmond Hill, town Vaughan, town Whitchurch-Stouffville, town  TOTAL York Regional Municipality / Municipalité régionale de York	1 13 1 18 - 4 12 9	1 17 1 19 - 7 11 2	- 15 1 20 - 7 11 -	- 18 1 12 - 7 11 1	- 10 1 16 - 2 11 9		-		-	
Other Areas / Autres régions  Ajax, town Beeton, village Bradford, town Brampton, city Caledon, town Georgina, twp. Georgina Island, 33 I.R. Halton Hills, town Milton, town Mississauga, city Oakville, town Orangeville, town Pickering, town Tecumseth, twp. Tottenham, village Uxbridge, twp. West Gwillimbury, twp.	7 - - 35 - - - - 54 44 - 8 - -	7 - - 39 - - - - 54 40 - 10	7 - 39 - 1 - 56 43 - 10	7 - - 37 - - 1 - 56 43 - 8 - -	3 - - 40 - - - 5 - 64 52 - - 12		2 - - - 30 105 - - -			- - - 39 - - - - 77 39 - - - - - - -
TOTAL Other Areas / Autres régions	148	150	156	152	176		137	150	142	155
TOTAL Greater Toronto Metropolitan Area / Région métropolitaine du Grand Toronto	273	262	250	237	255		327	425	353	320

<sup>(1)</sup> Data on 1986 census area definitions. / Données d'après les définitions des territoires de recensement de 1986.

Latest data preliminary. / Les plus récentes données sont provisoires.  $\star$  Revised. / Chiffres révisés.

Centre			Dwellin	emi-Detac g Units elles et				Unoccu tiple Dwe gements C Inocc	lling Un	
			19	87				198	7	
	Jan. janv.	Feb. fév.	Mar. mars	Apr.	May mai	June juin	Feb. fév.	Mar. mars	Apr.	May mai
Windsor Metropolitan Area / Région métropolitaine de										
Anderdon, twp. Belle River, town Colchester North, twp. Essex, town Maidstone, twp. Rochester, twp. St. Clair Beach, village Sandwich South, twp. Sandwich West, twp.	- 4 - 1 1 1 1	1 1 1 1 1 1 5	1 - 1 - 1 1 2	3 2 - - - 1 1	2 1 - - 1 1			-	-	
Tecumseh, town Windsor, city	5 4	3	2	*2	3		-	_	-	-
TOTAL Windsor Metropolitan Area / Région métro. de Windsor	16	15	7	*12	9		-	-	-	-
Agglomerations of 50,000 Pop. + / Agglomerations de 50,000 âmes et plus										
Barrie, C.A./A.R.										
Barrie, city Innisfil, twp. Vespra, twp.	16 - -	17 -	8 - -	9 -	3 - -		- - -		-	
Total	16	17	8	9	3		-	-	-	-
Belleville, C.A./A.R.										
Ameliasburgh, twp. Belleville, city Frankford, village Murray, twp. Sidney, twp. Thurlow, twp. Trenton, city	1	-		2	-		1 1 1 1 1	- - - - - -	-	
Total	1	-	-	2	-		-	-	-	-
Brantford, C.A./A.R.  Brantford, city Brantford, twp. Paris, town	20 -	12	19 - 1	18 - 1	18 - 1		11 - -	11 - -	1 -	- - -
Total	21	13	20	19	19		11	11	1	-
Chatham, C.A./A.R.										
Chatham, city	-	3	2	6	5		-	-	59	46
Cornwall, C.A./A.R.										
Cornwall, city Cornwall, twp. Indian Reserve, No. 59	6 -	11 -	9 2 -	8 1	9 -		7 - -	10	5 -	12
Total	6	11	11	9	9		7	10	5	17
Guelph, C.A./A.R.										
Eramosa, twp. Guelph, city Guelph, twp.	6 -	1 8 -	2 14 -	*22 -	- 13 -		4 -	70	62	43
Total	6	9	16	*24	13		4	70	62	43

<sup>(1)</sup> Data on 1986 census area definitions. / Données d'après les définitions des territoires de recensement de 1986.

Latest data preliminary. / Les plus récentes données sont provisoires. \* Revised. / Chiffres révisés.

	de recens	ement et	aggloméra	tion de r	ecensemen	t (1)				
Centre			gle and S Dwellin individu	upied emi-Detac g Units elles et upées				Unoccu tiple Dwe gements C Inocc	lling Un	
			19	87				198	7	
	Jan. janv.	Feb. fév.	Mar. mars	Apr.	May mai	June juin	Feb. fév.	Mar. mars	Apr.	May mai
Agglomerations of 50,000 Pop. + / Agglomerations de 50,000 âmes et plus										
Kingston, C.A./A.R.										
Amherst Island, twp. Bath, village Ernestown, twp. Howe Island, twp. Kingston, city	-	- - -	- - - -	- - - - 2	- - - - 2		- - - - 29	- - - - 23	- - - 17	- - - - 12
Kingston, twp. Loughborough, twp. Pittsburgh, twp. Portland, twp. Storrington, twp. Wolfe Island, twp.	25 - 3 - -	27 - 2 - -	45 - 2 - -	55   - -	43 - - - -		12	9	5	
Total	28	29	47	57	45		41	32	22	16
North Bay, C.A./A.R.										
East Ferris, twp. Himsworth North, twp. Nipissing, 10 I.R. North Bay, city	- - - 7	- - - 12	- - - 16	- - 10	- 1 - 8		- - -	- - -	- - - 3	
Total	7	12	16	10	9		-	-	3	-
Peterborough, C.A./A.R.										
Douro, twp. Dummer, twp. Ennismore, twp. Indian Reserve, No. 35 & 36 Lakefield, village North Monoghan, twp. Otonabee, twp. Peterborough, city Smith, twp.	1 11 2	1 - - - - 14 2	- - - - - 12 2	1 - - - - - 18			- - - - - - 9	- - - - - - 27	- - - - - *28	- - - - - - 24
Total	14	17	14	19	15		9	27	*28	24
Sarnia, C.A./A.R.  Indian Reserve Moore, twp. Point Edward, village Sarnia, city Sarnia, twp.	- - - - 9	- - - - 4	- - - 3	- - - - 2	- - - 1		- - - 2	- - - 2	- - - 2 -	- - - 1
Total	9	4	3	2	1		2	2	2	1
Sault Ste. Marie, C.A./A.R.										
Indian Reserves Laird, twp. MacDonald, Meredith and Aberdeen, twp. Prince, twp.	- - -	-	-	- - -	-			-		-
Sault Ste. Marie, city Total	7	7	3	1			3	3	2	2
Timmins, C.A./A.R.		,	,	1					-	
Timmins, city	2	5	6	8	4		_	_	_	-

<sup>(1)</sup> Data on 1986 census area definitions. / Données d'après les définitions des territoires de recensement de 1986.

Latest data preliminary. / Les plus récentes données sont provisoires.  $\star$  Revised. / Chiffres révisés.





## Ontario Housing Market Report Suite E222 2255 Sheppard Ave., East Willowdale, Ontario M2J 4Y1 (416) 495-2000 THUNDER BAY TIMMINS SUDBURY SAULT STE. MARIE NORTH BAY OTTAWA KINGSTON OSHAWA TORONTO HAMILTON WINDSOR



Canada Mortgage and Housing Corporation

Société canadienne d'hypothèques et de logement



#### PRELIMINARY DATA - AUGUST 1987

Preliminary information for Urban Ontario indicates that 8953 new dwelling units were started in August. This was 48 percent higher than the 6070 units started in August 1986. Single Detached Starts (4743 units) rose 6 percent and All Other Starts (4210 units) rose 163 percent from last year.

Urban Canada reported 20,923 units started in August, an increase of 44 percent from the 14,498 units in the same month last year. Singles (10,701 units) rose 20 percent and All Other Types (10,222 units) rose 84 pernt.

On a seasonally adjusted annual basis, the annual rate of start in August was 110,000 units for Urban Ontario and 256,000 units for Urban Canada.

Preliminary August figures for the ten Census Metropolitan Areas in Ontario are shown on Page 2.

Final July housing data are attached hereto.

The following Table shows the cumulative comparison of the first 8 months of 1986 and 1987 using the preliminary August data.

	SI	NGLE DETA	CHED	AL	L OTHER 1	TYPES		TOTAL	
	1986	1987	* CHANGE	1986	1987	* CHANGE	1986	1987	% CHANGE
JAN - AUGUST			NEW NEW NEW YOUR VARIE VIOLE SINGLE STEEL		***************************************			600 600 qua sup-	
URBAN CANADA	63,743	79, 979	25	44,379	68, 370	54	108, 122	148, 349	37
URBAN DNTARIO	31,532	38, 823	23	12,908	26, 851	108	44, 440	65, 674	48
CENSUS									
METRO AREAS									
THE THE THE BEST LIVE SET COT COT AND SET UP-									
Hamilton	2,010	2,408	20	621	1,015	63	2,631	3, 423	30
Kitchener	1,578	1,965	25	1,187	1,440	21	2,765	3, 405	23
London	1,296	1,501	16	1,008	2, 190	117	2,304	3,691	60
Oshawa	<del>9</del> 97	2,155	116	150	801		1,147	2,956	+
Ottawa (Ont)	2, 151	2,915	36	1,842	2,470	34	3, 993	5, 385	35
St. Caths. Niag.	908	920	i	450	766	70	1,358	1,686	24
Sudbury	319	352	10	34	550	*	353	902	*
Thund. Bay	221	336	52	142	211	49	363	547	51
Toronto	15, 957	19,807	24	5, 473	13,805	152	21,430	33,613	57
Windsor	728	724	-1	129	261	102	857	985	15
TOTAL METRO	26,165	33, 883	26	11,036	23,510	113	37, 201	56,593	52
OTHER URBAN	5, 367	5,740	7	1,872	3, 341	78	7,239	9, 081	25

<sup>\*</sup>Indicates more than 200 percent

FINAL DATA JULY 1987 (Starts, Completions and Under Construction is appended)

New dwelling units in Urban Ontario during the month of July rose 46 percent to 9,599 units from 6,586 units in the same month last year.

Urban Canada rose 38 percent to 21,529 units from 15,643 units in July 1986.

Expressed in seasonally adjusted terms, the Urban Ontario annual rate in July and June 1987 were 107,000 and 100,000 units respectively, while in July and June 1986 they were 73,000 and and 75,000 units respectively.

In Urban Canada the corresponding figures were 239,000 and 223,000 units for July and June 1987 respectively, and 173,000 and 163,000 units for July and June 1986 respectively.

## PRELIMINARY DATA STARTS BY CENSUS METROPOLITAN AREAS ONTARIO

SINGLE-DETACHED TOTAL ALL OTHER TYPES AUGUST 8,940 10,701 5,558 10,222 14,498 20,923 URBAN CANADA 4,466 4,743 6,070 8,953 URBAN ONTARIO 1,604 4,210 CENSUS METRO AREAS Hamilton Kitchener London Oshawa Ott. (Ont). St. Caths. Sudbury Thun. Bay 

2,316

2,067

4,443

Toronto

Windsor

1,773

2, 127

			STARTS				8	COMPLETIONS			UNDE	UNDER CONSTRUCTION AS AT JULY 31, 1987	CTION AS	AT JULY	31, 1987	
CENSUS NETRO AREAS	SINGLE	DOUBLE	200	Toff	TOTAL	SINGLE	DOUBLE	ROM	TQPT	TOTAL	SINGLE	DOUBLE	ROM	TQF)	TOTAL	
			4	!					-		***************************************		-	1		
Hamilton	1, 929	10	287	212	2,658	1,668	94	247	310	2,265	1.415	ē	4.95	249	95.0	
Kitchener	1,689	162	591	462	2,984	1,694	183	139	353	1,769	1,386	98	75.0	75.1	2 997	
	1,354	99	101	1,299	3, 120	1,012	148	622	25	2, 333	1.697	18	348	1, 745	7 1 2	
	1,968	16	82	268	2,681	1,740	龙	88	363	2,437	1,431		233	699	25.00	
	2,570	98	959	1,210	4, 825	1,700	53	764	1,255	3,772	2,880	69	818	28.5	4 A 22	
St. Caths.	828	138	149	465	1,682	835	128	188	427	1,562	513	3 2	145	472	190	
Sudbury	268	34	114	288	969	199	ಜ	60	225	446	188	3 2	8	572	583	
Thunder Bay	264	9	60	189	459	182	12	8	158	325	36	16	· ·	279		
Toronto	17,680	370	1, 107	10,013	29, 170	14,971	328	1, 133	4,689	21,121	16,942	286	1.968	14, 195	20.491	
Windson	879	94	27	134	823	433	gn.	38	23	3995	455	38	93	88	791	
CENSUS AGBLOMERATES:																
	722	69	0	83	885	653	69	75	120	848	5.4	G	6	190	123	
Belleville	569	2	82	33	330	191	00	31	106	336	193	9 65	8	517	425	
Brantford	362	10	81	63	516	231	*	69	R	265	252	- 00	80	65	699	
	185	48	16	ଯ	278	141	83	4	39	216	145	3	12	16	8	
	595	9	160	65	761	448	Φ	12	111	269	347	4	9	9 %	2.5	
Kingston	418	137	33	388	385	310	148	K	565	999	314	7.0	2	144	864	
North Bay	119	99	61	SS	471	76	72	સ	69	191	181	99	6 6	285	2,45	
Peterborough	282	a	215	253	561	238	a	166	109	457	Ŕ	69	22	374	649	
	82	9	0	ŝ	282	134	69	•	89	2,95	166	9	17	60	189	
Sault Ste. Marie	<b>\$</b> 6	ଧ	KG	*	<b>1</b> 2	78	<b>®</b>	9	72	156	29	cu .	19	69	88	
OTHER ONT. AREAS																
(10,000+)	1,605	28	412	641	2, 716	1,223	怸	302	462	2,641	1,237	\$	402	794	2, 537	
URBAN ONTARIO#	34,680	1,265	4,849	16, 527	56, 721	27,570	1,495	3, 792	9,715	42,572	29,218	716	4, 934	23, 164	58, 233	
URBAN CANADAs	69, 278	4, 120	8, 560	45,468	127, 426	56, 889	4, 152	6,819	34,291	101, 351	52,634	2,744	8, 221	49,657	112,656	
ALL AREAS: ONTARIO																

JAN-JULY 1987

ALL PREAS:CANADA (QUARTERLY ONLY)

QUARTERLY ONLY)

STHORE   DOUBLE   ROW   ROY   TOTAL   STRONE   DOUBLE   ROW   ROY   TOTAL   STRONE   DOUBLE   ROW   ROY   TOTAL   STRONE   ROW   RO	r., T	R0M	TOO	9 6 6 7										
The control of the co	r.T +8  ton,C 174  T 00gh,T 32  ough,T 174  ke,C 26  ough,C 56  ough,C 56  if 16  if 16  if 16  if 16  if 16  if 174	6 M 60 60 60	E		SINGLE	DOUBLE	200	TO#	TOTAL	SINGLE		- ROM	TQt	TOTAL
Think I Take	ton, C 174  ton, C 16  ough, T 32  were, C 14  check, C 14  check, C 14  cough, C 26  ough, C 26  st. B 1  st. B 1  it 3  it 3  it 3		es:	84	84	•	60	69	84	194		60	6	194
METROL:  15	METRO:	3000	G	757	46	6	32	6	7.	521		226	140	9
Outpling of The Charter of T	METRO:	9 69 69	9 6	15	0	9 65	· 6	6	0.	72		3 8	5.0	118
METRO:  423	METRO: 1455  METRO: 14623  METRO: 14623  METRO: 16623  MET	9 69	9 6	2 6		9 6	9 6	9 6	a Lu	1 60		9 6	, 6	3 6
##TRO:  423 6 6 6 6 569 6 6 6 6 6 6 6 6 6 6 6 6 6 6	METRO: 135 Creek, C 14 ke, C 26 ough, C 56 c 16 rth, C 423 rth, C 16 143	69	59	¥	יימ	9	9 (	<b>S</b>	n (	מטק		9	9 1	128
METRO:    155   15   15   15   15   15   15	m,C 135 Creek,C 1423 ke,C 26 ough,C 26 .C 16 .C		30	4	N	69	හ	69	cu	15		9	9	51
PETRO:	Creek, C 14  WETRO:  We, C 26  Ough, C 16  I 1  Ith, C 143  Ith, C 143	ro	69	138	74	69	51	0	125	327		169	180	688
HETRO: HETRO: HETC  SE B B 292 318 9 8 6 8 6 6 59 75 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	METRO:  ke, C  26  ough, C  16  16  17  st. B  rth, C  143	69	9	14	42	9	69	69	24	128		18	0	184
Her Ho.   Her	METRO:  ke, C 26 ough, C 16 1 15 st. B 1 143 st.h, C 143	98	6	569	257	69	88	69	339	1385		486	349	<b>722</b>
The first condition of the following conditions of the first conditions of the	ke, C 26 ough, C 16 16 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1													
tep.C.         266         8         292         318         9         8         60         6         9         56         75         8           c.C.         16         8         13         153         153         190         4         24         3         464         495         57         64           st.B         1         0         0         337         190         4         24         3         464         495         57         64           st.B         1         0         0         337         136         15         6         0         6	ke, C 26 ough, C 56 i 1 st. B 1 rth, C 43													
Secondary Condition	ke,C 26 00gh,C 16 16 16 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1					:	4	4	goes		!	į	8
### To the complete of the com	ough,C 56 16 16 17 18 18 18 19 10 10 10 10 10 10 10 10 10 10 10 10 10	53	8	318	on.	<b>5</b> 9	50	50	69	2		13	284	3
### 15   15   15   15   15   15   15   1	st. B 1 1 43 43 443 1443 1443 1443	m i	367	426	122	<b>©</b>	<b>(5</b> )	468	236	526		174	1716	2416
st.B	st.B 1 1 43 610N:	13	153	28	*	\$2	~	494	495	70		54	3858	35
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43         6         6         43         15         6         6         16         173         2           143         8         15         1316         153         24         63         937         1177         851         76           66         8         6         6         6         6         6         6         7         76           66         8         6         6         6         6         6         6         7         76           66         8         6         6         6         6         6         6         7         78         7         7         7         7         7         7         7         8         6         6         6         6         6         7         123         7         7         7         7         7         8         6         6         6         6         6         6         6         7         123         7	Morth, C 43	69	69	<del>-</del> 4	N	60	69	60	CJ.	60		69	107	
60         6	143	<b>©</b>	<b>(5</b> 0	43	16	69	0	0	16	173		9	1928	216
60         0         0         6         6         6         6         6         8         9		16	1149	1316	153	24	53	937	7711	851		236	8514	729
6.0         6         6.0         6.7         6         6         6.7         382         6           46         9         6         6         6         6         7         224         6           6         9         6         9         6         6         6         123         4           6         9         6         9         6         6         6         6         123         4           7         1														
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66         6         66         66         66         66         67         68         67         68         67         68         67         68         67         68         67         68         67         68         67         68 </td <td></td> <td></td> <td>•</td> <td></td> <td>!</td> <td>•</td> <td>•</td> <td>•</td> <td>,</td> <td>ſ</td> <td>•</td> <td>•</td> <td>•</td> <td>ŕ</td>			•		!	•	•	•	,	ſ	•	•	•	ŕ
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7 6 6 6 772 256 6 6 6 15 155 6 1841 6 15 155 6 1841 6 15 155 6 1841 6 15 155 6 1841 6 1841 6 155 6 1841 6 155 6 1841 6 155 6 1841 6 155 6 1841 6 155 6 1841 6 155 6 1841 6 155 6 1841 6 155 6 1841 6 155 6 1841 6 155 6 1841 6 155 6 1841 6 155 6 1841 6 155 6 1841 6 155 6 1841 6	60	60	0	69	8	60	69	69	•	8		es .	8	
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125   0   0   125   16   0   111   127   453   0   148   0   1413   1413   0   148   0   1413   1413   0   148   0   148   0   148   0   148   0   148   0   148   0   148   0   148   0   148   0   148   0   148   0   148   0   148   0   0   0   0   0   0   0   0   0	772	69	69	772	258	9	9	9	822	1841		99	428	923
248         0         7         174         429         207         0         0         103         310         1413         0           159         0         0         0         159         460         0         0         199         659         2225         0           56         0         0         0         0         0         42         192         0         0         199         659         2225         0         0         199         659         2225         0         0         0         42         192         0         0         0         42         192         0         0         0         42         192         0         0         0         42         192         0	50	90	93	ž.	16	0	69	111	127	453		69	60	453
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1475 0 7 174 1656 1095 0 0 413 1508 7008 4	aff. T.	60	69	58	42	•	9	0	42	192		69	69	192
46 44CD 402C 62C; 74; 40 703; 104; 105; 105; 105; 105; 105; 105; 105; 105	5777	7	474	3531	1895	G	Œ	14	1500	7008		3	2612	9718
44 44CD 4CBC 62C1 341 4C 4CBC 6CC1 6CC1 6CC1 6CC1 6CC1 6CC1 6CC1 6		_	1	2001	200	•	•							
44 4460 3605 6251 311 10 3031 1015 5051 001 0 1000	SHORT TOWNETRO TORONTO													
	SAN VARA	109	1203	3481	1585	24	145	1358	3024	9244	48	816	11475	21619

TORONTO MET, cont'd		STARTS:	STARTS: CURRENT MONTH	IDNTH	1 0 0 1 1	10 00 10 10 10 10 10 10 10 10 10 10 10 1	COMPLETIONS: CURRENT MONTH	S: CURREN	T MONTH		OND	UNDER CONSTRUCTION AS	UCT ION AS	AT JULY 31,1987	31,1987	
DIES OPEN	OM TO	20100	100	FOO	20101	i.	i d	2							Of the state of th	
UI NEW ANEMS		DOUBLE	WC.	1	1018	SINGLE	DOUBLE	20E	PPT Tdb	TOTAL	SINGLE	DOUBLE	P.G.	PPT	TOTAL	
			!	1		W 40 00 00 00 00 00 00	* * * * * * * * * * * * * * * * * * * *	*	1				9	1		
Ajax, T	154	69	69	9	154	177	6	۵	60	192	1834	8	8	G	1983	
Beeton, Vil	60	69	69	9	•	6	60	9	69	•	143	6	•	- 65	~	
Bradford, T	73	9	89	9	73	3	9	69	6	3	368	~	o es	e es	37.0	
Halton Hills, T.	7	60	60	69	7	•	8	69	<b>(S)</b>	60	in in	1 -4	S	9 65	5 5	
Milton, T.	1.0	0	9	9	10	ĸ	69	65	*	5	, g	- 60	6	9 65	3 25	
Dakville, T.	280	9	ଖ	99	368	164	ત્ય	69	9	166	1448	98	224	, 9	3 28	
Orangeville, T	강	69	90	9	8	•	9	8	6	60	165	6	es	9 00	113	
Pickering, I	71	89	0	69	71	264	14	69	9	278	246	28	65	) es	979	
Tecumseth, Twp.	16	82	69	69	16	12	9	60	69	12	184	S .	6	· 6	184	
Totterham, Vil.	9	9	69	69	69	69	6	•	69	60	GS.	65	6	e 65	5 6	
Uxbridge, Twp.	R	69	69	69	82	89	69	60	6	- 00	106	් අත	65	8	35.	
West Gwillimbury, Twp.	13	69	69	9	19	6	60	9	•	69	路	60	60	9	R	
TOTAL	711	60	88	99	799	<del>\$69</del>	R	9	*	729	4574	140	253	104	4771	
PEEL REG, MUNICIPOLITY																
Brampton, C.	183	18	13	<b>6</b>	252	258	2	69	9	329	1343	સ	111	884	2360	٧
Laledon, 1	20	9	59	50	84	22	<b>6</b> 0	9	69	22	218	69	60	60	218	
Mississagua, C.	352	65	Ž,	49	984	484	16	72	69	572	3248	\$	374	20081	2747	
TOTAL	621	18	29	<b>S</b>	706	797	18	141	69	326	4869	99	485	2965	8325	
OSHIGHMA METRO																
Newcastle, T	152 152 153 153 153 153 153 153 153 153 153 153	nu e	<b>6</b> 9 (	153	376	159	8	9	9	159	593	CJ.	80	153	748	
Ushawa, C	2 (	<b>5</b> 0 (	<b>S</b>	<b>S</b>	29	93	91	6	4	113	458	16	586	199	873	
whitby	/9	50	20	S	216	9/	4	5	3	139	380	ර	33	317	730	
TOTAL	347	ત્ય	60	288	645	322	50	69	69	411	1431	18	233	699	2351	
TOTAL OTHER AREAS/																
PEEL REG. USHAMA METRO	1679	R	46	Ž	21.50 20 20 20 20 20 20 20 20 20 20 20 20 20	1813	63	147	22	5036	18514	524	971	3738	15447	
TOTAL: HAMILTON/TORONTO METRO																
AND YORK	2041	<b>q</b> 0	109	1323	3481	1505	54	145	1350	3824	9244	46	816	11475	21619	
DOM: N TOTO	2756	OC.	300	1	1000	r	P	0			i i	6	P d f	1	1 1 1	
GRAND TOTAL	3/50	8	987	16//	2631	3318	18	292	1423	512	19758	398	1787	15213	37066	



Area / Endroit		Starts n chantier		pletions èvements	Under (2) Construction En (2) construction
	July juillet	JanJuly janvjuillet	July juillet	JanJuly janvjuillet	July 31 Le 31 juillet
		1987		1987	1987
Hamilton Metropolitan Area/ Région métropolitaine de					
Ancaster, town Burlington, city Dundas, town Flamborough, twp. Glanbrook, twp. Grimsby, town Hamilton, city Stoney Creek, city	48 257 16 32 4 7 138	227 1,072 123 126 19 111 762 218	48 115 2 5 2 18 125 42	227 1,094 23 89 12 114 510 196	194 905 118 128 15 36 680 184
Total	516	2,658	357	2,265	2,260
Atchener Metropolitan Area/ Région métropolitaine de  Cambridge, city Dumfries North, twp. Kitchener, city Waterloo, city Woolwich, twp.	88 - 181 71 11	525 60 1,612 644 63	68 22 356 42 1	363 34 902 459 11	544 51 1,337 885 86
Total	351	2,904	489	1,769	2,903
Megion metropolitan Area / Région metropolitaine de  Belmont, village Delaware, twp. Dorchester North, twp. Lobo, twp. London, city London, twp. Nissouri West, twp. Port Stanley, village St. Thomas, city Southwold, twp. Westminster, twp. Yarmouth, twp.	1 8 8 435 3 9 - 2 2 7 2	11 24 65 28 2,862 17 14 2 54 9 20	5 18 44 2 348 1 - 1 9 - 5	10 25 93 12 2,084 6 5 2 60 8 19	3 7 41 24 2,944 21 13 1 47 6 15
Total	477	3,120	434	2,333	3,134
hawa Metropolitan Area / Région métropolitaine de Newcastle, town Oshawa, city Whitby, town	376 59 210	976 956 749	159 113 139	732 1,093 612	748 873 730
Total	645	2,681	411	2,437	2,351

<sup>(1)</sup> Data on 1986 Census Area definitions. / Données d'après les définitions des territoires de recensement de 1986. (2) As at the end of the period shown. / À la fin de la période indiquée.

( DW	elling ourre /	en nombre de rogen			
		Starts n chantier	Comple Achève		Under (2) Construction En (2) construction
Area / Endroit	July juillet	JanJuly janvjuillet	July juillet	JanJuly janvjuillet	July 31 Le 31 juillet
		1987	198	37	1987
Ottawa-Hull Metropolitan Area / Région métropolitaine de					
Ontario Portion / Portion ontarienne					
Clarence, twp.	17	69	5	61	63
Cumberland, twp.	108	409	52	286	347
Gloucester, city	79	809	27	601	640 150
Goulburn, twp.	40	157	67	524	336
Kanata, city	112	511	51 78	814	780
Nepean, city	127	947	10	87	102
Osgoode, twp.	31	132	203	1,021	2,208
Ottawa, city	388	1,525	31	44	52
Rideau, twp.	14	2	-	1	2
Rockcliffe Park, village	15	65	2	11	56
Rockland, town	-	3	_	140	6
Vanier, city	69	111	21	41	90
West Carleton, twp.			547	3,772	4,832
Sub-Total / Total partiel	1,000	4,825	347	3,772	1,032
Quebec Portion / Portion québécoise					
A1	41	151	16	151	110
Aylmer, ville Buckingham, ville	30	96	10	36	78
Gatineau, ville	44	622	98	500	502
Hull, ville	48	157	29	264	273
Hull, partie ouest, C.T.	16	47	2	69	42
La Pêche, S.D.	3	17	1	19	37
Masson, ville	12	58	6	33	1
Pontiac, S.D.	-	1	-,	47	23
Val-des-Monts, S.D.	15	32	1	*	
Sub-Total / Total partiel	209	1,181	163	1,119	1,082
Total	1,209	6,006	710	4,891	5,914
St. Catharines-Niagara Metropolitan Area/ Région métropolitaine de					
	55	175	5	75	134
Fort Erie, town	-	6	1	16	-
Lincoln, town	17	264	31	305	205
Niagara Falls, city Niagara-on-the-Lake, town	-	53	3	78	25
Pelham, town	29	108	17	90	70
Port Colbourne, city	19	23	1	7	19
St. Catharines, city	43	513	62 .	623	316
Thorold, city	1	99	23	101	131
Wainfleet, twp.	3	11	1	9 258	284
Welland, city	14	350	28	238	204
Total	211	1,602	172	1,562	1,192
			Al		

<sup>(1)</sup> Data on 1986 Census Area definitions. / Données d'après les définitions des territoires de recensement de 1986. (2) As at the end of the period shown. / À la fin de la période indiquée.

<sup>31/08/87</sup> (900)

	, , , , , , , , , , , , , , , , , , , ,	011 110110110 00 1000	,		
		tarts chantier		etions ements	Under (2) Construction En (2) construction
Area / Endroit	July juillet	JanJuly janvjuillet	July juillet	JanJuly janvjuillet	July 31 Le 31 juillet
	1	987	19	87	1987
Sudbury Metropolitan Area / Région métropolitaine de  Indian Reserve Nickel Centre, town Onaping Falls, town Rayside-Balfour, town Sudbury, city Valley East, town Walden, town	- 7 - 6 192 7 4	17 2 63 515 65 34	- - - 5 41 13 5	2 5 3 25 359 32 20	- 16 2 56 542 42 24
Total	216	696	64	446	. 682
Thunder Bay Metropolitan Area / Région métropolitaine de  Conmee, twp. Indian Reserve Neebing, twp. O'Connor, twp. Oliver, twp. Paipoonge, twp. Shuniah, twp. Thunder Bay, city	- 1 2 - - 34	- 12 2 2 4 16 3 420	- - - - - - - 128	- - - 5 4 - 343	- 12 2 2 4 12 3 520
Total	37	459	128	352	555

<sup>(1)</sup> Data on 1986 Census Area definitions. / Données d'après les définitions des territoires de recensement de 1986.
(2) As at the end of the period shown. / Ã la fin de la période indiquée.

	Mis e	Starts en chantier		pletions èvements	Under (2) Construction En (2) construction
Area / Endroit	July juillet	JanJuly janvjuillet	July juillet	JanJuly janvjuillet	July 31 Le 31 juillet
		1987		1987	1987
Toronto Metropolitan Area / Région métropolitaine de					
Metropolitan Municipality / Municipalité métropolitaine					
Etobicoke, city Scarborough, city	318 426	763 2,105	69 590	378 1,314	688 2,416
Toronto, city	190	1,977	495	2,268	3,992
York, city York East, borough	338	359	5 2	194	363
York North, city	43	1,572	16	570	2,103
TOTAL Metropolitan Municipality / Municipalité métropolitaine	1,316	6,890	1,177	4,737	9,677
York Regional Municipality / Municipalité régionale de York					
Aurora, town	60	411	67	435	382
East Gwillimbury, town	46	302	30	291	252
Georgina, twp. Georgina Island 33 I.R.		179	_	191	143
King, twp.	7	92	15	72	155
Markham, town Newmarket, town	772 125	2,424	258 127	1,485	2,269
Richmond Hill, town	429	2,697	310	1,194	2,845
Vaughan, town Whitchurch-Stouffville, town	159	2,181	659 42	2,338	3,027
TOTAL					
York Regional Municipality / Municipalité régionale de York	1,656	8,946	ì,508	6,714	9,718
Peel Regional Municipality / Municipalité régionale de Peel					
Brampton, city	252	1,946	329	1,999	2,360
Caledon, town Mississauga, city	48	340	55 572	409 3,213	218 5,747
TOTAL				3,213	7, , , ,
Peel Regional Municipality / Municipalité régionale de Peel	706	7,689	956	5,621	8,325
Other Areas / Autres régions					
Ajax, town	154	1,442	192	871	1,083
Beeton, village	-	3	-	6	3
Bradford, town Halton Hills, town	7.3	420	64	154	370 58
Milton, town	10	49	9	45	58
Oakville, town Orangeville, town	368 52	1,969	166	1,583	1,824
Pickering, town	71	123	- 278	79	113 970
Tecumseth, twp. Tottenham, village	16	167	12	153	104
Uxbridge, twp.	29	126	- 8	1 60	136
West Gwillimbury, twp.	19	46	_	9	52
TOTAL Other Areas / Autres régions	799	5,645	729	4,049	4,771
TOTAL Greater Toronto Metro Area / Région métro. du Grand Toronto	4,477	29,170	4,370	21,121	32,491

Data on 1986 Census Area definitions. / Données d'après les définitions des territoires de recensement de 1986.
 As at the end of the period shown. / À la fin de la période indiquée.

Area / Endroit		Starts n chantier		Letions vements	Under (2) Construction En (2) construction
	July juillet	JanJuly janvjuillet	July juillet	JanJuly janvjuillet	July 31 Le 31 juillet
		1987	19	987	1987
Windsor Metropolitan Area / Région métropolitaine de					
Anderdon, twp. Belle River, town Colchester North, twp. Essex, town Maidstone, twp.	2 3 2 1 13	46 21 26 105 63	5 3 5 5	32 20 20 18 37	36 11 14 95 46
Rochester, twp. St. Clair Beach, village Sandwich South, twp. Sandwich West, twp.	2 1 8 19	5 26 37 123	1 1 3 10	3 13 15 76	4 28 32 82
Tecumseh, town Windsor, city	8 44	153 254	18 10	90 242	113 330
TOTAL Windsor Metropolitan Area / Région métro. de Windsor	103	859	71	566	791
Agglomerations of 50,000 Pop. + / Agglomérations de 50,000 âmes et plus Barrie, C.A./A.R.					
Barrie, city Innisfil, twp. Vespra, twp.	234 31 31	595 122 88	71 14 29	578 181 89	512 87 72
Total	296	805	114	848	671
Belleville, C.A./A.R.  Ameliasburgh, twp. Belleville, city Frankford, village Murray, twp. Sidney, twp. Thurlow, twp. Trenton, city	- 32 3 12 8 18	1 120 7 40 39 74 49	21 2 - 5 16 19	181 10 27 26 44 48	1 185 4 38 30 52 24
Total	81	330	63	336	334
Brantford, C.A./A.R.  Brantford, city Brantford, twp. Paris, town	66 6 5	460 24 32	69 1 4	234 7 24	365 23 12
Total	77	516	74	265	400

<sup>(1)</sup> Data on 1986 Census Area definitions. / Données d'après les définitions des territoires de recensement de 1986. (2) As at the end of the period shown. / À la fin de la période indiquée.

(Di	welling onics /	en nombre de loge.			
		Starts n chantier		etions ements	Under (2) Construction En (2) construction
Area / Endroit	July juillet	JanJuly janvjuillet	July juillet	JanJuly janvjuillet	July 31 Le 31 juillet
		1987	19	987	1987
Agglomerations of 50,000 Pop. + / Agglomerations de 50,000 âmes et plus Cornwall, C.A./A.R.  Cornwall, city Cornwall, twp.	39	239 39	34 2	180 36	200 54 -
Indian Reserve No. 59	-	-			254
Total	39	278	36	216	234
Guelph, C.A./A.R.  Eramosa, twp. Guelph, city Guelph, twp.	10 87 3	50 689 22	7 100	57 503 9	28 464 19
Total	100	761	107	569	511
Kingston, C.A./A.R.  Amherst Island, twp. Bath, village Ernestown, twp. Howe Island, twp. Kingston, city Kingston, twp. Loughborough, twp. Pittsburgh, twp. Portland, twp. Storrington, twp. Wolfe Island, twp.	2 - 9 83 - 18 1	- 4 25 - 295 471 1 79 2 25	- - 3 - 6 84 - 9 - 2	2 22 - 195 389 1 45 1 13	3 21 - 416 326 1 70 1 26
Total	122	902	104	668	864
North Bay, C.A./A.R.  East Ferris, twp. Himsworth North, twp. Nipissing 10 I.R. North Bay, city	5 7 - 51	27 20 - 424	- 2 - 44	6 7 - 178	25 17 - 503
Total	63	471	46	191	545
Peterborough, C.A./A.R.  Douro, twp. Dummer, twp. Ennismore twp. Indian Reserve No. 35 & 36 Lakefield, village North Monoghan, twp. Otonabee, twp. Peterborough, city Smith, twp.	2 2 8 - 1 1 9 57 13	19 18 42 - 10 10 45 377 40	1 3 6 8 2 - 3 55 1	9 10 17 8 9 1 15 368 20	20 24 44 1 6 10 43 460 41
Total	93	561	79	43/	U

<sup>(1)</sup> Data on 1986 Census Area definitions. / Données d'après les définitions des territoires de recensement de 1986. (2) As at the end of the period shown. / À la fin de la période indiquée.

<sup>31/08/87</sup> (900)

	,		Cime II c o )		
Area / Endroit	1	Starts n chantier		letions vements	Under (2) Construction En (2) construction
	July juillet	JanJuly janvjuillet	July juillet	JanJuly janvjuillet	July 31 Le 31 juillet
	1	1987	15	987	1987
gglomerations of 50,000 Pop. + / gglomérations de 50,000 âmes et plus					
Sarnia, C.A./A.R.					
Indian Reserve Moore, twp. Point Edward, village Sarnia, city Sarnia, twp.	1 3 - 7 49	1 21 1 19 240	1 - 2 75	29 - 14 159	1 18 18 17 135
Total	60	282	78	202	189
Sault Ste. Marie, C.A./A.R.					
Indian Reserves Laird, twp. MacDonald, Meredith and Aberdeen, twp. Prince, twp. Sault Ste. Marie, city	- 1 - 2 28	- 1 2 7 115	- - - 2 29	- - - 5 151	- 1 2 2 83
Total	31	125	31	156	88
gglomerations of 10,000-49,999 Pop. / gglomérations de 10,000-49,999 âmes  Brockville, C.A./A.R. Chatham, C.A./A.R. Cobourg, C.A./A.R. Collingwood, C.A./A.R. Elliot Lake, C.A./A.R. Haileybury, C.A./A.R. Haileybury, C.A./A.R. Kenora, C.A./A.R. Kenora, C.A./A.R. Kenora, C.A./A.R. Lindsay, C.A./A.R. Lindsay, C.A./A.R. Lindsay, C.A./A.R. Orillia, C.A./A.R. Owen Sound, C.A./A.R. Pembroke, C.A./A.R. Stratford, C.A./A.R. Tillsonburg, C.A./A.R. Tillsonburg, C.A./A.R. Wallaceburg, C.A./A.R. Wallaceburg, C.A./A.R. Wallaceburg, C.A./A.R. Woodstock, C.A./A.R.	68 9 21 41 1 13 25 2 1 2 12 31 57 42 48 8 2 57 10 25 20 19	253 196 41 142 1 69 44 7 18 10 68 209 294 149 192 62 40 239 85 113 38 62	16 66 - 74 - 6 - 1 - 3 10 10 32 27 22 6 7 12 24 1 49 26	103 290 32 256 1 19 36 4 22 7 71 92 116 107 61 62 84 78 63 73 69 100	236 153 39 134 1 60 41 5 106 7 52 226 269 176 169 56 22 221 53 102 31 68
Dunnville, town Haldimand, town Huntsville, town Nanticoke, city Port Hope, town	7 32 28 20 3	34 160 79 83 28	1 10 30 9 4	9 109 105 60 12	31 130 65 56 28

<sup>1)</sup> Data on 1986 Census Area definitions. / Données d'après les définitions des territoires de recensement de 1986. 2) As at the end of the period shown. / À la fin de la période indiquée.



## Owelling Starts, by Type of Finance Centres 10,000 Population and Over (1), and Canada Logements mis en chantier dans les collectivités de 10,000 âmes et plus (1), et pour l'ensemble du Canada, par genre de financement (Owelling Units / en nombre de logements)

				owelling Units / en i					
		CANC / COM		NHA Financed / I					
		CMHC / SCHL		Social	ed Lenders / Prêteurs agréés  Market Housing				
	Social Housing Total	Market Housing Total	CMHC Total	Housing Logements sociaux	Habitations pour la vente ou la location				
Area / Endroit	Logements	Habitations	SCHL	Non-Profit Public and Private	Section 6	Section 6 Total	NHA	Non-NHA Financed	GRAND TOTAL
	total	pour la vente ou la location total	total	Initiated Housing Sec. 6 Logements sans but lucratif	Article 6	Article 6 Total	Total LNH	Financement non-LNH	TOTAL GLOBAL
	(2)	(3)		entreprise publique et entreprise privée article 6	(4)				
		1		10,000 Population and	1 Over / Collectivités de 10,0	000 âmes et p	lus		
1987 - July / juillet									
Nfld. TN. P.E.I. ÎPÉ.	4	_	-4		2	2	4 2	199 70	203
N.S. NE. N.B. NB.	-	-	-	28	24 18	52 18	52 18	362 251	414 269
Que. Qué. Ont. Ont.	_	-	_	256	618	874	874	4,961	5,835
Man. Man.	-	-	-	641	57 2	698	698 2	8,901	9,599
Sask. Sask. Alta. Alb.	Ţ	_	-		. 28 126	28 126	28 126	409 782	437 908
B.C. CB.	-	-	-	309	23	332	332	2,551	2,883
TOTAL 1987 - July / juillet	. 4	-	4	1,234	898	2,132	2,136	19,393	21,529
TOTAL 1986 - July / juillet	16	-	16	352	571	923	939	14,704	15,643
1987 - JanJuly janvjuillet									
Nfld. TN. P.E.I. ÎPĒ.	17 1	_	17	26 60	6 13	32 73	49 74	773 349	822 423
N.S. NE. N.B. NB.	41	-	41	46 12	254 53	300 65	341 65	2,182 1,352	2,523 1,417
Que. Qué.	-	-		650	2,877	3,527	3,527	35,584	39,111
Ont. Ont. Man. Man.		_	-	3,366	760 147	4,126 147	4,126 147	52,595 4,206	56,721 4,353
Sask. Sask. Alta. Alb.		-	_	221	116 793	337 857	337 857	2,173 3,596	2,510 4,453
В.С. СВ.	-	3	3	1,088	441	1,529	1,532	13,561	15,093
TOTAL 1987 - JanJuly janvjuillet	59	3	62	5,533	5,460	10,993	11,055	116,371	127,426
TOTAL 1986 - JanJuly janvjuillet	308	7	315	4,001	4,784	8,785	9,100	84,524	93,624
					CANADA			L	
1987 - July / juillet								/	
Nfld. TN. P.E.I. 1PÉ.	9	~	9 .	-	-	-	9	/	/
N.S. NÉ.	5	-	5	40	2 46	2 86	2 91	/	
N.B. NB. Que. Qué.	_	_	_	279	32 695	32 974	32 974		
Ont. Ont. Man. Man.	11	5	16	641	81	722	738		
Sask. Sask.	-	-	-	-	9 31	9 31	9 31	/	/
Alta. Alb. B.C. CB.	-	I	1	309	142 27	142 336	142 337		
CANADA 1987 - July / juillet	25	6	31	1,269	1,065	2,334	2,365	N/A	N/A
CANADA 1986 - July / juillet	28	25	53	384	691	1,075	1,128	N/A	N/A
1987 - JanJuly janvjuillet								/	/
Nfld. TN.	54	5	59	26	11	37	96	/	
P.E.I. ÎPÉ. N.S. NÉ.	1 75	3 -	4 75	60 62	13 312	73	77 449	/	
N.B. NB. Que. Qué.	-	-	_	12 757	108 3,187	120 3,944	120 3,944		
Ont. Ont.	18	5	23	3,514	1,003	4,517	4,540	/	
Man. Man. Sask. Sask.	164	_1	164	47 409	160 132	207	208 705	/	
Alta. Alb. B.C. CB.	-	7	7	101 1,132	851 455	952 1,587	952 1,594		
CANADA 1987 - JanJuly	312	21	333	6,120	6,232	12,352	12,685	N/A	N/A
janvjuillet		}							

<sup>(1)</sup> Data for 1986 on 1981 census definitions. Subsequent data are on 1986 census definitions. / Données de 1986 fondées sur les définitions de recensement de 1981. / Données uitérieures fondées sur les définitions de 1986.

(2) Includes loans to non profit corporations (Section 15), public housing (Section 43) and federal provincial rental and sales housing projects (Sections 34.15, 40 and 55). / Comprend les prêts aux sociétés sans but lucratif (article 15) logement public (article 43) et ensembles fédéraux-provinciaux de logements à louer ou à vendre (article 34.15, 40 et 55).

(3) Includes graduated payment mortgage (Section 58) and GMHC direct (Sections 58 and 59). / Comprend les prêts hypothécaires à paiements progressifs (article 58) et les prêts directs de la SCRL (article 58 et 59).

(4) Includes (IPO) interest prepayment option, (GPM) graduated payment mortgage, (EPM) equal payment mortgage and (ILM) index linked mortgage. / Comprend (GPA1) option de paiement anticipé de l'intérêt, (HPP) prêt hypothécaires à paiements progressifs, (HPE) hypothèques à paiements égaux et (PH1) prêts hypothécaires indexés.

## Dwelling Completions, by Type of Financing Centres 10,000 Population and Over (1), and Canada Logements achevés dans les collectivités de 10,000 Bmes et plus (1), et pour l'ensemble du Canada, par genre de financement (Dwelling Units / en nombre de logements)

	1			NHA Financed / H	Financement LNH				
		CMHC / SCHL		Approve	ed Lenders / Prêteurs agréés		T	1	
	Social Housing	Market Housing	СМНС	Social Housing Logements sociaux	Market Housing Habitations pour la vente ou la location				
Area / Endroit	Total Logements sociaux	Total Habitations pour la	Total	Non-Profit Public and Private Initiated Housing	Section 6	Section 6 Total	NHA Total	Non-NHA Financed	GRAND TOTAL
	total	vente ou la location total	total	Sec. 6 Logements sans but lucratif entreprise publique et entreprise	Article 6	Article 6 Total	LNH	Financement non-LNH	TOTAL GLOBAL
				privée article 6					
	-	1	f	10,000 Population and	i Over / Collectivités de 10,0	100 âmes et p	lus		L
987 - July / juillet	1	[						T	
Nfld. TN.	-	-	-	-	1	1	1	117	118
P.E.I. 1PÉ. N.S. NÉ.	1 1	-	1 1	_	10	10	1 11	65	66 259
N.B. NB.	-	-	-	- 1	8	8	8	130	138
Que. Qué. Ont. Ont.		_	-	262 463	869 107	1,131	1,131	10,526	11,657 8,221
Man. Man.	-	-	-	-	1	1	1	450	451
Sask. Sask. Alta. Alb.	-	-	-	- 4	22 146	150	22 150	188 526	210 676
B.C. CB.		-	-	112	20	132	132	1,902	2,034
TOTAL 987 - July / juillet	2	_	2	841	1,184	2,025	2,027	21,803	23,800
TOTAL 986 - July / juillet	6	-	6	1,241	1,402	2,643	2,649	13,888	16,537
987 - JanJuly janvjuillet				1,271	1,402	2,043	2,049	13,000	10,337
Nfld. TN.	24	-	24	90	29	119	143	817	960
P.E.I. ÎPÉ.	11	-	11	4	5	9	20	273	293
N.S. NE. N.B. NB.	56	-	56 1	15 24	180 28	195 52	251 53	1,906	2,157 1,148
Que. Qué.	-	-	-	1,043	2,610	3,653	3,653	30,770	34,423
Ont. Ont. Man. Man.	_	-	_	2,522	1,192 215	3,714	3,714	38,858	42,572 2,954
Sask. Sask.	162	1	163	139	154	293	456	2,430	2,886
Alta. Alb. B.C. CB.	-	_	_	20 559	614	634 676	634 676	2,465	3,099 10,859
TOTAL 1987 - JanJuly janvjuillet	254	1	255	4,489	5,144	9,633	9,888	91,463	101,351
TOTAL 986 - JanJuly janvjuillet	273	10	283	7,506	8,011	15,517	15,800	64,030	79,830
				1	CANADA				
987 - July / juillet								7	
Nfld. TN.					1	,		/	
P.E.I. ÎPÉ.	i		1	-	1 -	- 1	1	/	1
N.S. NÉ. N.B. NB.	7 16	_	7	-	20	20	27		/
Que. Qué.	-	-	16	272	14 920	14	30 1,192	1	/
Ont. Ont. Man. Man.	1	- 1	1	477	122	599	600 10		
Sask. Sask.	20	-	20	30	27	57	77	/	
Alta. Alb. B.C. CB.	-	-	-	16	150 26	166 170	166 170	/	
CANADA 987 - July / juillet	45	1	46	944	1,284	2,228	2,274	N, A	N/A
CANADA 986 - July / juillet	13	-	13	1,322	1,520	2,842	2,855	N/A	N/A
987 - JanJuly								7	
janvjuillet									
Nfld. TN. P.E.I. ÎPÉ.	23	3	47 26	112	52 7	164	211 37		/
N.S. NÉ. N.B. NB.	129	-	129	26	339	305	494		/
Que. Qué.	98	-	98	1,165	46 2,836	70 4,001	168		
Ont. Ont.	50	3	53	2,561	1,345	3,906	3,959	/	
Man. Man. Sask. Sask.	926	1	427	136	251 177	387 425	388 852		/
Alta. Alb. B.C. CB.	-	-	-	*4**	663	707	707	/	/
CANADA 987 - JanJuly				636	132	768	768	/	/
janvjuillet	773	8	781	4,956	5,848	10,804	11,585	N A	N/A
986 - JanJuly janvjuillet	844	16	860	8,510	8,606	17,116	17,976	N/A	N/A
	1					, , , , , ,	,		147.14

<sup>(1)</sup> Data for 1986 on 1981 census definitions. Subsequent data are on 1986 census definitions. / Données de 1986 fondées sur les définitions de 1986.

(2) Includes loans to non profit corporations (Section 15), public housing (Section 43) and federal provincial rental and sales housing projects (Sections 34.15, 40 and 55). / Comprend les prêts aux sociétés sans but lucratif (article 15) logement public (article 43) et ensembles fédéraux-provinciaux de logements à louer ou à vendre (article 34.15, 40 et 55).

(3) Includes graduated paysent mortgage (Section 58) and CMHC direct (Sections 58 and 59). / Comprend les prêts hypothécaires à paiements progressifs (article 58) et les prêts directs de la SCHL (article 58 et 59).

(4) Includes (1PO) interest prepayment option, (CPH) graduated payment mortgage, (EPM) equal payment mortgage and (ILM) index linked mortgage. / Comprend (CPAI) option de paiement anticipé de l'intérêt, (HPP) prêt hypothécaire à paiements progressifs, (HPE) hypothècaires indexés.

N.A. Not Available. / Non disponible.

<sup>31/08/87</sup> (900)

### Dwelling Starts, by Type of Financing in Metropolitan Areas (1) Logements mis en chantler, par genre de financement dans les régions métropolitaines (1) (Dwelling Units / en nombre de logements)

				NHA Financed / F	inancement LNH				
		CMHC / SCHL		Approve	ed Lenders / Prêteurs agréés				
	Social Housing Total	Market Housing Total	CMHC Total	Social Housing Logements sociaux	Market Housing Habitations pour la vente ou la location				
Area / Endroit	Logements sociaux total	Habitations pour la vente ou la location	SCHL total	Non-Profit Public and Private Initiated Housing Sec. 6 Logements sans	Section 6	Section 6 Total	NHA Total LNH	Non-NHA Financed Financement non-LNH	GRAND TOTAL TOTAL GLOBAL
	(2)	total (3)		but lucratif entreprise publique et entreprise privée article 6	(4)	10131		non-LNA	GLUBAL
algary	-	-		-	53	53	53	314	367
hicoutimi-Jonquière	-	-	-	-	7	7	7	111	118
imonton alifax	_	_	_	-	59 13	59 13	59 13	351 296	410
amilton	-	_	_	3	-	3	3	513	309 516
ltchener	-	-	-	-	-	-	-	351	351
ondon ontreal	_	_	_	256	4 458	714	4 714	3,233	477 3,947
shawa	-	-	-	124	2	126	126	519	645
tawa-Hull	-	-	-	~	35	35	35	1,174	1,209
Ottawa Hull	_	_	_	-	12 23	12 23	12 23	988	1,000
iébec	-	-	-	-	45	45	45	512	557
gina . Catharines-Niagara	-	_	-	-	3	3	3	144 211	147 211
int John	_		_	_	- 6	6	- 6	94	100
. John's	-	-	-	-	-	-	-	131	131
skatoon erbrooke	_	-	_	_	19 12	19 12	19 12	189	208 81
idbury	_	-	_	60	5	65	65	151	216
under Bay	-	-	-	-	1	1	1	36	37
ronto ois Rivières	_		-	436	5 11	441	441 11	4,036	4,477 175
ncouver	_	_	_	279	8	287	287	1,495	1,782
ctoria	-	-	-	30	4	34	34	368	402
indsor Innipeg	_	_	_	18	2	20	20 1	83 862	103 863
TOTAL									
987 - July / juillet	-	~~	-	1,206	753	1,959	1,959	15,880	17,839
TOTAL 986 - July / juillet	-	-	-	297	459	756	756	11,584	12,340
algary hicoutimi-Jonquière	- -	_	_	- 66	37 9 57	379 123	379 123	1,391	1,770 685
imonton	_	-	-	50	334	384	384	1,566	1,950
alifax	15	-	15	13	207	220	235	1,794	2,029
amilton Ltchener	_	_	_	244	54 23	298	298 23	2,360	2,658 2,904
ondon	-	-	-	76	8	84	84	3,036	3,120
ontréal	-	_	-	480	1,809	2,289	2,289	21,604	23,893
shawa ttawa-Hull	_	_	-	278 188	179	286 367	286 367	2,395	2,681 6,006
Ottawa	-	-	-	188	90	278	278	4,547	4,825
Hull uébec	_	_	_	-	89 428	89 428	89 428	1,092	1,181
egina	-	-	_	50	53	103	103	609	712
. Catharines-Niagara	-	-	-	164	-	164	164	1,438	1,602
aint John t. John's	_	_	_	26	11 5	11 31	11	543 569	554 600
iskatoon	-	-	_	56	44	100	100	955	1,055
erbrooke	-	-	-	12	60	72	72	1,400	1,472
dbury under Bay	_	_	_	134 134	54 60	188	188 194	265	459
ronto	-	-	-	1,515	27	1,542	1,542	27,628	29,170
ois Rivières ncouver	-	_	-	51 814	88 390	139	139	726	865 9,968
ctoria		_	_	188	11	1,204	1,204	1,372	1,571
ndsor	-	-	-	74	100	174	174	685	859
TOTAL	-	-	-	-	145	145	145	3,982	4,127
987 - January / July janvier / juillet	15	-	15	4,613	4,534	9,147	9,162	97,599	106,761
TOTAL 986 - January / July janvier / juillet	193	-	193	3,591	3,853	7,444	7,637	68,301	75,938

<sup>(1)</sup> Data for 1986 on 1981 census definitions. Subsequent data are on 1986 census definitions. / Données de 1986 fondées sur les définitions de recensement de 1981. Données ultérieures fondées sur les définitions de 1986.

(2) Includes loans to non profit corporations (Section 15), public housing (Section 43) and federal provincial rental and sales housing projects (Sections 34.15, 40 and 55). / Comprend les prêts aux sociétés sans but lucratif (article 15) logement public (article 43) et ensembles fédéraux-provinciaux de logements à louer ou à vendre (article 34.15, 40 et 55).

(3) Includes graduated payment mortgage (Section 58) and CMHC direct (Sections 58 and 59). / Comprend les prêts hypothécaires à paiements progressifs (article 58) et les prêts directs de la SCHL (article 58 et 59).

(4) Includes (IPD) interest prepayment option, (GPM) graduated payment mortgage, (EPM) equal payment mortgage and (ILM) index linked mortgage. / Comprend (OPAI) option de paiement anticipé de l'intérêt, (HPP) prêt hypothécaire à paiements progressifs, (HPE) hypothèques à paiements égaux et (PHI) prêts hypothécaires indexés.

N.A. Not Available. / Non disponible.

### Dwelling Completions, by Type of Financing in Metropolitan Areas (1) Logements achevés, par genre de financement dans les régions métropolitaines (1) (Dwelling Units / en nombre de logements)

				NHA Financed / F	inancement LNH				
		CMHC / SCHL		Approve	d Lenders / Prêteurs agréés				
	Social Housing Total	Market Housing Total	CMHC Total	Social Housing Logements sociaux	Market Housing Habitations pour la vente ou la location				
Area / Endroit	Logements	Habitations	10201	Non-Profit Public and Private	Section 6	Section 6 Total	NHA	Non-NHA Financed	GRAND
	sociaux total	pour la vente ou la location total	SCHL total	Initiated Housing Sec. 6 Logements sans but lucratif	Article 6	Article 6 Total	Total LNH	Financement non-LNH	TOTAL GLOBA
	(2)	(3)		entreprise publique et entreprise privée article 6	(4)				
algary	-	_		_	56	56	56	190	24
hicoutimi-Jonquière	-	_	-	-	15	15	15	173	18
imonton	-	-	-	- 1	73	73	73	239	31
alifax	_	_	-	51	9	65	65	221	35
amilton itchener	-	-	_	-	6	6	6	483	48
ondon	-	-	-	46	5	51	51	383	43
ontreal ·	-	-	-	238	504	742	742	5,688	6,43
shawa ttawa-Hull	_	~	-	174	7 24	198	7 198	404 512	41 71
Ottawa	_	-	_	174	11	185	198	362	54
Hull	_	-	_	water Control of the	13	13	13	150	16
uébec	-	-	-	12	195	207	207	1,929	2,13
egina t. Catharines-Niagara	_	_	_	39	8	8 39	8	73 133	17
aint John	-	_	-	_	3	3	3	39	- 2
t. John's	_	-	-	-	1	1	1	98	9
askatoon herbrooke	_		_	12	10 15	10 27	10 27	70	41
udbury	_	_	_	12	5	5	5	59	41
hunder Bay	-	_	-	30	end	30	30	98	12
oronto	_	-		15	29	44	44	4,326	4,37
rois Rivières ancouver	_	_	_	56	21 11	67	21 67	481	1,43
ictoria	_	_	_	36	1	37	37	184	22
Vindsor	_	-	-	-	1	1	1	70	7
Vinnipeg	-	-	_	-	1	1	1	433	43
TOTAL 987 - July / juillet	-	-	-	709	1,014	1,723	1,723	18,334	20,05
TOTAL 986 - July / juillet	4	-	4	1,170	1,161	2,331	2,335	11,105	13,44
algary	-	-		-	289	289	289	856	1,14
hicoutimi-Jonquière	_	_	-	16	48 247	48	48	511	5.5
alifax	26	-	26	-	171	263 171	263 197	1,133	1,39
amilton	-	-	-	51	15	66	66	2,199	2,26
itchener	-	-		22	24	46	46	1,723	1,76
ondon Iontréal	_	_	_	265 804	237 1,644	502	502 2,448	1,831	2,33
shawa	-	-	-	135	79	214	214	2,223	2,43
ttawa-Hull	-	-	-	402	242	644	644	4,247	4,89
Ottawa Hull	_	_	_	402	122 120	524 120	524	3,248	3,77
uébec	_		-	66	386	452	120 452	4,605	1,11
egina	120	-	120	24	91	115	235	483	71
t. Catharines-Niagara aint John	-	_		98	6	104	104	1,458	1,56
t. John's	16	-	16	90	4 25	115	131	530	53 79
askatoon	42	-	42	103	38	141	183	1,242	1,42
herbrooke	-	-	-	12	42	54	54	1,129	1,18
udbury hunder Bay	_	_	_	30	147	147 31	147	299 321	44
oronto	_	-	_	1,162	197	1,359	31 1,359	19,762	21,12
rois Rivières	_	-		30	88	118	118	915	1,03
ancouver ictoria	_	-	-	480	69	549	549	6,950	7,49
indsor	_	_	-	36 108	10 17	125	46 125	927	97
innipeg	-	-	-	73	214	287	287	2,423	2,71
TOTAL 987 - January / July janvier / juillet	204	-	204	4,007	4,331	8,338	8,542	76,257	84,79
TOTAL 986 - January / July janvier / juillet	81	3	84	6,350	6,999	13,349	13,433	52,098	65,53

N.A. Not Available. / Non disponible.

Data for 1986 on 1981 census definitions. Subsequent data are on 1986 census definitions. / Données de 1986 fondées sur les définitions de 1986.

Includes loans to non profit corporations (Section 15), public housing (Section 43) and federal provincial rental and sales housing projects (Sections 34.15, 40 and 55). / Comprend les prêts aux sociétés sans but lucratif (article 15) logement public (article 43) et ensembles fédéraux-provinciaux de logements à louer ou à vendre (article 34.15, 40 et 55).

Includes graduated payment mortgage (Section 58) and CMMC direct (Sections 58 and 59). / Comprend les prêts hypothécaires à paiements progressifs (article 58) et les prêts directs de la SCHL (article 58 et 59).

Includes (IPO) interest prepayment option, (GPM) graduated payment mortgage, (EPM) equal payment mortgage and (ILM) index linked mortgage. / Comprend (OPAI) option de paiement anticipé de l'intérêt, (HPP) prêt hypothécaire à paiements progressifs, (HPE) hypothèques à paiements égaux et

Hamilton Metropolitan Area		de recens	sement et	aggloméra	ation de r	recensemen	it (1)				
	Centre			gle and S Dwellin individu	Multiple Dwelling Units Logements Collectifs						
				19	1987						
### AFFACT CLOWN ### AF											July juil.
Description   City											
Kitchemer Metropolitaine de Cambridge, city Daarties North, tup. Total 49 61 69 80 62 54 42 31 12 181  Landon Metropolitain Acea / Région métropolitaine de Cambridge, city Marendo, city 14 221 25 27 18 16 6 6 10 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7	Burlington, city Dundas, town Flamborough, twp. Glanbrook, twp. Grimsby, town Hamilton, city	29 - - - 7 83	54 - - - 22 68	57 - - 4 23 52	44 - - 2 31 30	50 - - 2 35 20	41 - - 2 32 23	-	-	70 25 -	72 25 -
Région métropolitaine de	Total	133	159	148	120	127	14?	89	98	95	97
Dumfries North, tup.  Kitchener, city  Mitchener, city  Mitchener, city  Mitchener, city  Mitchener, city  Materloo, city  Moolvich, tup.  Total  A9 61 69 80 62 54 42 31 12 18  London Metropolitan Area / Région métropolitanine de  Belanort, village  Belanort, village  Belanort, village  Dumfries North, tup.   Région métropolitaine de											
London Metropolitain Area / Région métropolitaine de	Dumfries North, twp. Kitchener, city Waterloo, city	29 14	34 21	35 25	41 27	- 39 18	30 16	-	-	10	- 177 3
Région métropolitaine de       1       2       2       2       2       2       2       2       2       1       2       2       1       2       2       1       2       3       3       3       3       3       3 </td <td>Total</td> <td>49</td> <td>61</td> <td>69</td> <td>80</td> <td>62</td> <td>54</td> <td>42</td> <td>31</td> <td>12</td> <td>180</td>	Total	49	61	69	80	62	54	42	31	12	180
Delaware, tup. Dorchester North, tup. Dorches											
Oshawa Metropolitain Area / Région métropolitaine de  Newcastle, town	Delaware, twp. Dorchester North, twp. Lobo, twp. London, city London, twp. Nissouri West, twp. Port Stanley, village St. Thomas, city Southwold, twp. Westminster, tup.	2 - 45 1 - - 7 - 1	- 1 - 35 1 5 - 1	1 - 27 1 - 5 - 1	27 1 - 2 - 2	30 - 1 - 2 - 2	40 - 1 - 1	89 - - - - -	147	*177	11 - 110
Région métropolitaine de       80       68       60       60       57       44       -       <	Total	57	44	36	33	35	42	89	147	*177	121
Oshawa, city Whitby, town  Total  Tot	Région métropolitaine de	80	68	60	60	57	44				
Ottawa-Hull Metropolitan Area / Région métropolitaine de	Oshawa, city	54	57	55	52	*54	31	2	-	-	2 2 9
Région métropolitaine de  Ontario Portion / Portion ontarienne  Clarence, twp.  - 1 1 1 2 2 2 11 11  Cumberland, twp.  Gloucester, city 42 31 30 22 22 8 69 14 8  Goulbourn, twp.  14 8 5 6 6 4  Kanata, city 19 19 14 13 14 13 14 8 17 16  Nepean, city 13 15 13 14 10 9 60 101 92 84  Osgoode, twp.  Osgoode, twp.  Ottawa, city 24 19 18 18 32 23 316 346 314 222  Rideau, twp.  Rockcliffe Park, village	Total	174	153	152	152	*156	105	2	-	-	31
Cumberland, twp.  Clumberland, twp.  Clumberland, twp.  Clumberland, twp.  Clumberland, twp.  Clumberland, twp.  42 31 30 22 22 8 8 69 14 8 8  Coulbourn, twp.  14 8 5 6 6 6 4  Kanata, city  19 19 14 13 14 13 14 13 14 8 17  Nepean, city  0 sgoode, twp.  3 3 6 6 13 9  Cltawa, city  24 19 18 18 32 23 316 346 314 292  Rideau, twp.  Rockcliffe Park, village   Rockland, town  3 3 1 1 - 2  Rockland, town  3 3 1 1 - 2  Vanier, city  42 2 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	Région métropolitaine de										
Sub-Total / Total partiel 133 1:1 100 98 110 79 32 478 35	Cumberland, twp. Gloucester, city Goulbourn, twp. Kanata, city Nepean, city Osgoode, twp. Ottawa, city Rideau, twp. Rockcliffe Park, village Rockland, town Vanier, city	13 42 14 19 13 3 24 -	10 31 8 19 15 3 19 -	10 30 5 14 13 6 18 1	12 22 6 13 14 6 18 1 1	8 22 6 14 10 13 32 1 - 1	4 8 4 13 9 9 23 3 - 2 i	69 - 17 60 - 316 - - - 18	2 14 - 8 101 - 3+6 - -	1 8 - 17 92 - 3 14 - -	3 - 16 84 - 282 - -
	Sub-Total / Total partiel	133	1:1	100	98	110	79	.27	478	, 35	

<sup>(1)</sup> Data on 1986 census area definitions. / Données d'après les définitions des territoires de recensement de 1986.

Latest data preliminary. / Les plus récentes données sont provisoires. \* Revised. / Chiffres révisés.

Centre			Unocci gle and Se Dwelling individue Inocci	Unoccupied Multiple Dwelling Units Logements Collectifs Inoccupés						
			198							
	Feb. fév.	Mar. mars	Apr.	May mai	June juin	July juil.	Apr.	May mai	June juin	July juil.
Ottawa-Hull Metropolitan Area / Région métropolitaine de (Cont'd / suite)										
Quebec Portion / Portion québécoise										
Aylmer, ville Buckingham, ville Gatineau, ville Hull, ville Hull, partie ouest, C.T. La Pêche, S.D. Masson, ville Pontiac, S.D. Val-des-Monts, S.D.	29 5 52 28 2 1 7	34 49 34 2 1 5	21 4 52 42 1 1	15 8 55 34 1 1 3	14 10 52 30 2 - 3	18 9 37 17 - - 2 -	9 - 61 173 - - - 1	7 71 119 1	7 -71 *87 - - 1	71 64
Sub-Total / Total partiel	124	129	122	117	111	83	244	198	*166	145
Total	257	240	222	215	221	162	726	676	*601	548
St. Catharines-Niagara Metropolitan Area / Région métropolitaine de										
Fort Erie, town Lincoln, town Miagara Falls, city Niagara-on-the-Lake, town Pelham, town Port Colbourne, city St. Catharines, city Thorold, city Wainfleet, twp. Welland, city	3 5 29 4 10 - 59 15 - 22	9 6 36 7 16 2 67 22 1 33	10 4 38 11 23 - 67 16 - 39	8 2 40 7 17 - 98 25 2 65	8 2 54 6 25 - 80 26 1	6 - 64 5 27 1 69 34 1 57	11 17 - 78 24	- 47 17 - 121 2 - 99	36 12 - 159 - 108	36 12 - 131 - 27
Total	147	199	208	264	261	264	130	286	315	206
Sudbury Metropolitan Area / Région métropolitaine de										
Indian Reserves Nickel Centre, town Onaping Falls, town Rayside-Balfour, town Sudbury, city Valley East, town Walden, town	- 1 - 3 43 1	- 1 - 3 33 1 4	- - 3 31 1	- - 1 29 1	- - - 29 -	- - 2 38 3	69	52	30	21
Total	52	42	36	32	30	44	69	52	30	21
Thunder Bay Metropolitan Area / Région métropolitaine de										
Conmee, twp. Indian Reserves Neebing, twp. O'Connor, twp. Oliver, twp. Paipoonge, twp. Shuniah, twp. Thunder Bay, city	-	- - - - - 1	-	-	-	-		12		
Total	1	1	-	-	-	-	13	12	10	11

<sup>(1)</sup> Data on 1986 census area definitions. / Données d'après les définitions des territoires de recensement de 1986.

Latest data preliminary. / Les plus récentes données sont provisoires.  $\star$  Revised. / Chiffres révisés.

<sup>31/08/87</sup> (900)

Centre			Unocc gle and S Dwellin individu Inocc	Unoccupied Multiple Dwelling Units Logements Collectifs Inoccupés						
			19	1987						
	Feb. fév.	Mar. mars	Apr.	May mai	June juin	July juil.	Apr.	May mai	June juin	July juil.
Toronto Metropolitan Area / Région métropolitaine de										
Metropolitan Municipality / Municipalité métropolitaine										
Etobicoke, city Scarborough, city Toronto, city York, city York East, borough York North, city	7 8 7 3 2 27	2 7 4 3 1 23	3 4 7 1 - 20	2 7 5 1 1 14	1 7 8 - - 4	6 10 -	3 13 146 9 - 40	3 8 111 3 - 40	221 2 - 40	182 351 5 - 40
TOTAL Metropolitan Municipality / Municipalité métropolitaine	54	40	35	30	20	17	211	165	267	578
York Regional Municipality / Municipalité régionale de York										
Aurora, town East Gwillimbury, town King, twp. Markham, town Newmarket, town Richmond Hill, town Vaughan, town Whitchurch-Stouffville, town	1 17 1 19 - 7 11 2	- 15 1 20 - 7 11	- 18 1 12 - 7 11	10 1 16 - 2 11	- 10 1 11 - 2 11 9	11 10 - 4 11 8	- - - - - -	-	-	11 - 11 - 25 71
TOTAL York Regional Municipality / Municipalité régionale de York	58	54	50	49	44	45	-		-	107
Other Areas / Autres régions  Ajax, town Beeton, village Bradford, town Brampton, city Caledon, town Georgina, twp. Georgina Island, 33 I.R. Halton Hills, town Milton, town Mississauga, city Oakville, town Orangeville, town Pickering, town Tecumseth, twp. Tottenham, village Uxbridge, twp. West Gwillimbury, twp.	7	7 - 39 - 1 - 56 43 - 10	7 - - 37 - - 1 - 56 43 - 8 - -	3 - 40 - - 5 - 64 52 - 12	3 -2 43 - - - - 70 31 - - 9 -	3 - 2 45 - - - 4 - 97 33 .	- - 39 - - - 54 49 - -	- - - - - - - 77 39 - - - - - - - - - - - - - -	137 	116 - 14 - 4 60 57 - -
TOTAL Other Areas / Autres régions	150	156	152	176	162	201	142	155	315	251
TOTAL Greater Toronto Metropolitan Area / Région métropolitaine du Grand Toronto	262	250	237	255	226	263	353	320	582	936

<sup>(1)</sup> Data on 1986 census area definitions. / Données d'après les définitions des territoires de recensement de 1986.

Latest data preliminary. / Les plus récentes données sont provisoires.  $\mbox{$\star$}$  Revised. / Chiffres révisés.

	de recense	ement et	aggloméra	tion de re	ecensemen	t (1)				
Centre			Unocci gle and So Dwelling individua Inocci	Unoccupied Multiple Dwelling Units Logements Collectifs Inoccupés						
			19							
	Feb. fév.	Mar. mars	Apr.	Mav	June juin	July juil.	Apr.	May mai	June juin	July juil.
Windsor Metropolitan Area / Région métropolitaine de										
Anderdon, twp. Belle River, town Colchester North, twp. Essex, town Maidstone, twp. Rochester, twp. St. Clair Beach, village Sandwich South, twp. Sandwich West, twp. Tecumseh, town Windsor, city	- 4 - 1 1 1 1 5 3	1 - 1 - 1 - 2 1	3 2 - 1 1 1 - 2 3	2 1 - 1 1 3	1 3 - 1	1 - 1 - 1 - 1 - 1	-	-	-	-
TOTAL Windsor Metropolitan Area / Région métro. de Windsor	15	7	12	9	6	7	_	-	-	-
Agglomerations of 50,000 Pop. + / Agglomérations de 50,000 âmes et plus Barrie, C.A. A.R. Barrie, city Innisfil, twp. Vespra, twp.	17	8	9	3	20	13		-	120	24
Total	17	8	9	3	20	13	-	-	120	24
Belleville, C.A./A.R.	-									
Ameliasburgh, twp. Belleville, city Frankford, village Murray, twp. Sidney, twp. Thurlow, twp. Trenton, city	-	-	2	-		-		-	-	-
Total	-	-	2	-	-	-	_	-	-	-
Brantford, C.A./A.R.  Brantford, city Brantford, twp. Paris, town	12 -	19	18	18 -	16 - 2	17 - 3	1 -	-		
Total	13	20	19	19	18	20	1	-	-	-
Cornwall, C.A./A.R.  Cornwall, city Cornwall, twp. Indian Reserve, No. 59	11 -	9 2	8 1	9 -	9 -	15	5 -	5 12 -	4 10 -	3 7 -
Total	11	11	9	9	9	15	5	17	14	10
Guelph, C.A./A.R.										
Eramosa, twp. Guelph, city Guelph, twp.	1 9 -	2 14	2 22 -	13	- 14 -	12 -	62	- 43 -	21	7
Total	9	16	24	13	14	12	62	43	21	7
		Av								

<sup>(1)</sup> Data on 1986 census area definitions. / Données d'après les définitions des territoires de recensement de 1986.

Latest data preliminary. / Les plus récentes données sont provisoires. \* Revised. / Chiffres révisés.

<sup>31/08/87</sup> (900)

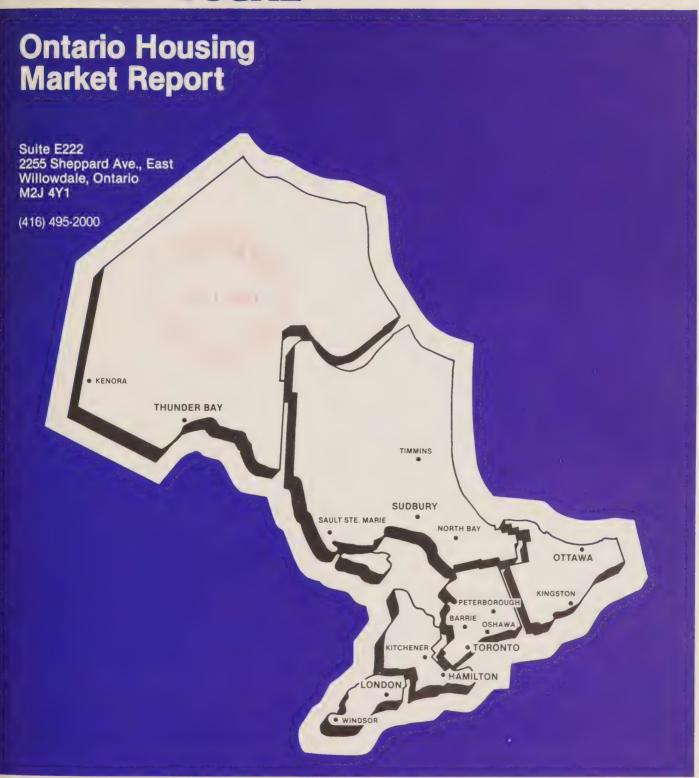
Centre	de recenso	Sin	Unocci gle and Se Dwelling individue Inocci	Unoccupied Multiple Dwelling Units Logements Collectifs Inoccupés						
			198	1987						
	Feb. fév.	Mar. mars	Apr.	May mai	June juin	July juil.	Apr. avr.	May mai	June juin	July juil.
Agglomerations of 50,000 Pop. + / Agglomérations de 50,000 âmes et plus										
Kingston, C.A./A.R.										
Amherst Island, twp. Bath, village Ernestown, twp. Howe Island, twp. Kingston, city Kingston, twp. Loughborough, twp. Pittsburgh, twp. Portland, twp. Storrington, twp. Wolfe Island, twp.	27	45	2 55 -	2 43	2 46 1	- - - 5 76 - 1	- - - 17 5 - - -	12 4	50	46
Total	29	47	57	45	49	82	22	16	50	46
North Bay, C.A./A.R.  East Ferris, twp. Himsworth North, twp. Nipissing, 10 I.R. North Bay, city	- - - 12	- - - 16	- - - 10	- 1 - 8	- - - 7	- - - 41	- - - 3	- - -	-	-
Total	12	16	10	9	7	41	3	-	-	-
Peterborough, C.A./A.R.  Douro, twp. Dummer, twp. Ennismore, twp.	- - 1	-	- - 1	-	- - *1	- - 1	-	- - -	-	-
Indian Reserve, No. 35 & 36 Lakefield, village North Monoghan, twp. Otonabee, twp. Peterborough, city Smith, twp.	14 2	12 2	- - - 18	- - - 15	- - - 16 1	- - - 18	28	- - - 24	32	- - - 34
Total	17	14	19	15	*18	19	28	24	32	34
Sarnia, C.A./A.R.  Indian Reserve Moore, twp. Point Edward, village Sarnia, city Sarnia, twp.	4	- - - 3	2	1	- - - 1	- - - 2	- - 2 -	- - - 1	- - 1 -	-
Total	4	3	2	1	1	2	2	1	1	-
Sault Ste. Marie, C.A./A.R.  Indian Reserves Laird, twp. MacDonald, Meredith and Aberdeen, twp. Prince, twp.		-	- - -	-	-	-	-	-		-
Sault Ste. Marie, city Total	7	3	1	-	1		2	2	34	32
		L			1					

<sup>(1)</sup> Data on 1986 census area definitions. / Données d'après les définitions des territoires de recensement de 1986.

Latest data preliminary. / Les plus récentes données sont provisoires.  $\star$  Revised. / Chiffres révisés.









Canada Mortgage and Housing Corporation

Société canadienne d'hypothèques et de logement



#### PRELIMINARY DATA - SEPTEMBER 1987

Preliminary information for Urban Ontario indicates that 8593 new dwelling units were started in September. This was 12 percent higher than the 7658 units started in September 1986. Single Detached Starts (4628 units) fell 02 percent and All Other Satrts (3965 units) rose 35 percent from last year.

Urban Canada reported 17,930 units started in September, an increase of 05 percent from the 17,106 units started in the same month last year. Singles (9,964 units) rose 6 percent and All Other Types (7966 units) rose 3 percent.

On a seasonally adjusted basis, the annual rate of starts in September was 96,000 units for Urban Ontario and 200,000 units for Urban Canada.

Preliminary September figures for the ten Census Metropolitan Areas in Ontario are shown on Page 2.

Final August housing data are attached hereto.

The following Table shows the cumulative comparison of the first 9 months of 1986 and 1987 using the preliminary September data.

	SI	NGLE DETA	CHED	. AL	L OTHER 1	TYPES		TOTAL	
	1986	1987	* CHANGE	1986	1987	* CHANGE	1986	1987	x CHANGE
JAN - SEPTEMBER		w	THE THE STATE WAS SIZE THE SALE.	No 60 Africa de			***************************************	win may may - 400	
JAN SEPIENDEN									
URBAN CANADA	73, 110	90,005	23	52, 118	76, 403	47	125, 228	166, 488	33
URBAN ONTARIO	36, 254	43,523	20	15, 844	30, 838	95	52, 098	74,361	43
Appendix with their every even term data than days believe,									
CENSUS METRO AREAS									
meinu hneho									
Hamilton	2 252	0 707	20	£91	4 400	77	0.000	**. 2% 4 MP	
Kitchener	2, 262	2,723 2,2 <b>07</b>	20	674	1,192	77	2, 936	,	33
London	1, 399	1,649	23 18	1,232 1,470	1,456 2,422	18	3, 030	, .	21
Oshawa	1,117	2,258	102	256	907	65 *	2,869 1,373		42
Ottawa (Ont)	2,479	3, 341	35	2,565	3, 135	22	5, 844		131 28
St. Caths. Niag.	1,027	1,092	6	567	871	54	1,594	1,963	23
Sudbury	373	432	16	96	553	*	459	985	110
Thund. Bay	272	381	40	162	213	31	434	594	37
Toronto	18, 384	21,937	19	6, 414	15,773	146	24,798	37,710	52
Windsor	815	799	-5	129	261	102	944	1,060	12
TOTAL METRO	29, 926	36,819	23	13, 565	26,783	97	43, 491	63,602	46
OTHER URBAN	6, 328	6,704	6	2,279	4,055	78	8,607	10,759	25

<sup>\*</sup>Indicates more than 200 percent

FINAL DATA AUGUST 1987 (Starts, Completions & Under Construction is appended)

New dwelling units in Urban Ontario during the month of Aug. rose 49 percent to 9,047 units from 6,070 units in the same month last year.
Urban Canada rose 45 percent to 21,052 units from 14,498 units in Aug. 1986.

Expressed in seasonally adjusted terms, the Urban Ontario annual rate in Aug. and July 1987 were 110,000 and 107,000 units respectively, while in Aug. and July 1986 they were 72,000 and and 73,000 units respectively.

In Urban Canada the corresponding figures were 257,000 and 239,000 units for Aug. and July 1987 respectively, and 173,000 and 173,000 units for Aug. and July 1986 respectively.

### PRELIMINARY DATA STARTS BY CENSUS METROPOLITAN AREAS ONTARIO

		DETACHED	AL 	L OTHER	R TYPES		TOTA	L
SEPTEMBER	1986	1987		1986	1987		1986	1987
URBAN CANADA	8, 940	9, 964	5	i, 558	7,966		14,498	17,930
URBAN ONTARIO	4, 466	4, 628	1	, 604	3, 965		6,070	8,593
CENSUS METRO AREAS								
Hamilton Kitchener London Oshawa Ott. (Ont). St. Caths. Sudbury Thun. Bay Toronto Windsor	382 212 269 192 333 142 71 36 1,773	315 242 148 103 370 170 80 45 2,132 75		5 148 124 24 421 242 4 20 294	177 16 232 106 665 105 3 2 1,965		387 360 393 216 754 384 75 56 2,067	492 258 380 209 1,035 275 83 47 4,097

(DUARTERLY DNLY)

\* 18,888+ POPULATION

ALL AREAS: ONTARIO (QUARTERLY ONLY)	LIREAN CANADA*	URBAN ONTARIO+	(To' coo.)	DTHER DNT, AREAS	Sault Ste Marie	Sarnia	Peterborough	North Bay	Kingston	6ue1ph	Соттиа11	Brantford	Belleville	Barrie		CENSUS AGALOMERATES:	Windsor	Toronto	Thunder Bay	Sudbury	St. Caths.	Остана	Oshawa	London	Kitchener	Hamilton		CENSUS WETRO AREAS	
	80, 841	38, 895		1, 955	115	248	340	136	510	688	227	394	313	830			724	19,805	336	352	355	2, 971	2, 155	1,501	1, 965	2,400		SINGLE	
	4, 837	1,534		9	N	6	12	77	174	67	R	120	rv.	99			\$	424	10	38	150	97	72	68	180	16		DOUBLE	
	10, 133	5, 780		450	Bi	•	31	61	73	184	16	81	23	9			57	1,416	60	114	153	1, 826	141	554	595	787	1	RON	STARTS
	53, 467 148, 478	19, 559		705		5	22	23	411	69	59	74	57	139			164	11, 968	201	398	471	1,347	588	1,568	665	212	1	TOP	
	148, 478	65, 768		3,294	146	394	636	499	1, 168	874	364	561	392	969			985	33,613	547	982	1,688	5,441	2,956	3,691	3, 485	3, 423	-	TOTAL	
	67, 263	æ,512		1, 484	\$	189	297	110	373	493	173	289	258	810			559	17,273	197	247	985	2,059	1,959	1,280	1,381	2, 882		SINGLE	
	4, 791	1,682		8	ro.	•	rv	88	165	10	‡	6	<b>G</b> D	6			9	377	12	24	150	ಐ	D,	152	194	\$		BUBLE	COMPC
	7,818	4,383		310	13	60	100	22	C/I	50		60	31	K			R	1,242		15	207	768	8	657	348	380	ł	ROW	SHDTLENdetto
	39, 134 119, 886	10,607		550	72	<b>%</b>	109	0	S.	Ε	57	39	<b>F</b>	145			R	4, 894	158	231	435	1,536	371	557	419	344	1	<b>P</b> 01	
	119,006	49, 184		2,412	181	257	516	K	895	664	278	<b>30</b> 5	403	1, 030			692	23, 786	367	517	1,785	4, 426	2,666	2,646	2,342	2,770		TOTAL	
	51,574	29,082		1,384	72	133	25	195	343	387	155	353	172	514			态	16, 761	317	224	435	2,039	1, 399	886	1,295	1,560		SINGLE	UNDER
	2,822	1,003		\$	•	5	10	61	92	•	#	œ	69	60			52	23	5	<u> </u>	22	70	72	k	93	Fi.		DOUBLE	CONSTRUCT
	8, 729	5,268		432	12	17	31	87	73	141	12	81	22	•			93	1,264	60	114	IN IN	188	245	466	54	633	1	ROW	ION AS AT
	52,693 115,818	25,238		1,114	•	<b>6</b> 0	31	285	397	69	67	70	137	139			235	15,946	251	\$51	470	1,001	681	10,004	894	315	1	100	UNDER CONSTRUCTION AS AT AUGUST 31, 1987
	115,818	60,651		2,944	<b>8</b>	156	374	538	982	528	278	385	339	653			791	34,266	628	817	1,055	4, 791	2, 397	3, 388	2, 826	2,520		TOTAL	1, 1987

															1 V																		
	TOTAL LONDON CHA	Yarmouth, Twp	Westminster, Twp	Southwold, Twp	St. Thomas, C	Port Stanley, Vil	Nissouri West, Twp	London, Twp	London, C	Lobo, Twp	Dorchester Nth, Two	Delaware, Twp	Belmont, Vil	LUNDUR CHE	TOTAL KITCHENER CMA	Woolwich, Twp	Waterloo, C	Kitchener, C	Dumfries Nth, Twp	Cambridge, C	KITCHENER CMA:	TOTAL HAMILTON CMA	Stoney Creek, C	Hamilton, C	Grimsby	Glandrook, Twp.	Flamborough, T	Dundas, T	Burlington, C	Ancaster, T		HOMILION DMS	MONTH OF AUGUST 1987
	147		posts Boots	gt	6	60	gant.	N	107	6	W	guya	យ		276	69	104	90	13	19		479	\$	216	6	150	6	W	227	23		SIMOLE	
	rv	60	9	9	rv	60	<b>©</b>	•	90	0	60	•	60		18	60	69	4	60	14		6	69	ro	<b>.</b>	150	60	69	60	9		DOUBLE	STARTS:
	153	60	<b>6</b>	60	₺	60	<b>6</b> 9	•	janti janti janti	69	69	60	69			69		<b>(5)</b>	•	60		280	69	233	60	6	69	9	47	69	i	ROW	STARTS: CURRENT MONTH
	269	60	69	69	76	69	<b>6</b> 0	60	193	69	60	69	6		203	60	128	75	<b>©</b>	60		65	60	69	0	60	60	6	60	60	•	APT	HINDM
	571	•		park	126	€	g.m.ds	rv	411	6	دره	<b>-</b>	UI		501	60	236	169	21	75		765	4	451	10	659	69	ω	274	23	B 07-10-00-00	TOTAL	The state of the s
1	268 4 35 6 313	0 0	69	0 0	69	10 to	8	69	N 23	69	60		60		287 11 289 66 573	69	10 0	154 1 128 66 349	6	9 81 9		334 4 133 34 505	60	6 41 6	*	60	16 8 8 9 16	0 0	92 34	60		SINGLE DOUBLE ROW APT TOTAL	COMPLETIONS: CURRENT MONTH
	886	13	24	6	24	60	13	19	717	28	28	7	7		1295	64	295	574	72	290		1560	98	437	25	15	112	56	621	195		SINGLE	LINDER
1	K	60	<b>(Sp</b>	60	N	<b>©</b>	69	0	38	6	65	9	60		93	1-1 (D	positi positi	忐	60	R		Fi.	60	<b>0</b> 1	on.	69	0	65	60	60	* ***	DOUBLE	NOTER CONSTRUCTION AS AT
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	2004	6	•	69	86	6	0	60	1918	60	9	69	69		894	69	414	367	60	113		315	69	188	60	60	60	21	114	€	b 0	₽6T	AUGUST 31,1987
	3388	13	24	6	154	69	13	19	3089	28	28	7	7		2826	R	1040	1157	72	475		2520	154	384	x	15	211	192	926	195	-	TOTAL	, 1987

TOTAL ST. CATHS-NIRE, DVA	Welland, C	Mainfleet, Tup	Thorold, C	St.Catharines, C	Port Colborne, C	Pelhas, T	Niagara-on-the-Lake, T	Niagara Falls, C	Lincoln, T	Fort Erie, T	ST. CATHARINES-NIRS. DVA	TOTAL OTTAMA CWA	West Carleton, Sup	Vanier, C	Rookland, T	Rockcliffe Park, Vil	Rideau, Twp	Ottawa, C	Osgoode, Twp	Nepean, C	Kanata, C	Soul bourn, Tup	Sloucester, C	Cumberland, Two	Clarence, Tup	DITAMA DWA	TOTAL CONNECT DATA	Whitby, T	Oshawa, C	Newcastle, T		OHANA DAR	MONTH OF AUBLIST 1987
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TOTAL WINDSOR CHA	WINDSOR CMG Anderdon, Twp Belle River, T Colchester North, Twp Essex, T Maidstore, Tep Rochester, Tep Rochester, Tep St.Clair Beach, Vil Sandwich South, Tep Sandwich West, Tep Tecumseh, T Windsor, C	TOTAL THUNDER BAY OWA	THUMBER BAY CMA  Commer, Twp  Indian Reserve Neebing, Twp O'Commor, Twp Oliver, Twp' Paipoonge, Twp Shumiah, Twp Thunder Bay, C	SLOBURY CMA  Indian Reserve Nickel Centre, T Onaping Falls, T Rayside Balfour, T Sudbury, C Valley East, T Halden, T TOTAL SLOBURY CMA
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TOTAL OTHER AREAS

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TOTAL OTHER OPENS	Ajax,T Beeton,Vil Bradford,T Halton Hills,T Milton,T Cakville,T Chaville,T Cramgeville,T Dramgeville,T Tecumseh,Twp Totterham,Vil Uxbridge,Twp	Brampton, C Caledon, T Mississauga, C TOTAL PEEL RESION OTHER AREAS	Markham, T Newmarket, T Richmond Hill, T Vaugham, T Whitchurch-Stouff, T TOTAL YORK REBION PEEL REBION	YORK REGION  YORK REGION  Aurora, T East. Gaillimbury, T Beorgina, Twp Beorgina Tsi. 33 I.R. King. Two	Etobicoke, C Scarborough, C Toronto, C York, C York East, Bor York North, Bor	MONTH OF AUGUST 1987
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3	© ® ® © © © N © © © © ©	175	197	1311	536	HIND
1	13	56.1	474 70 412 215 28	1689 35 89 5 89 89	12 148 699 5 219	TOTAL
*	188 3 3 257 4 181 181 17	262 35 777	F 12 22 22 22 25 25 25 25 25 25 25 25 25 25	78 23 8	11 67 8	SINGLE
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	***	8 % 6 5	<b>\$ 9555</b>	ත වෙන වා	@ & & & & &	: CURRENT
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	915 9 377 79 65 2067 133 804 119 9	2129 222 5637 7988	2691 501 2855 2948 208 208	11232 505 143	670 2497 4670 365 332 2690	1987 101AL



Area / Endroit	Mis e	Starts on chantier		letions vements	Under (2) Construction En (2) construction
ned / masou	August août	JanAugust janvaoût	August août	JanAugust janvaoût	August 31 Le 31 août
		1987	1	987	1987
Hamilton Metropolitan Area/ Région métropolitaine de					
Ancaster, town Burlington, city Dundas, town Flamborough, twp. Glanbrook, twp. Grimsby, town Hamilton, city Stoney Creek, city	23 274 3 - 10 451 4	250 1,346 126 126 129 121 1,213 222	22 253 19 16 - 14 147 34	249 1,347 42 105 12 128 657 230	195 926 102 112 15 32 984 154
Total	765	3,423	505	2,770	2,520
Kitchener Metropolitan Area/ Région métropolitaine de  Cambridge, city Dumfries North, twp. Kitchener, city Waterloo, city Woolwich, twp.	75 21 169 236	600 81 1,781 880 63	143 - 349 77 4	506 34 1,251 536 15	475 72 1,157 1,040 82
Total	501	3,405	573	2,342	2,826
London Metropolitan Area / Région métropolitaine de  Belmont, village Delaware, twp. Dorchester North, twp. Lobo, twp. London, city London, twp. Nissouri West, twp. Port Stanley, village St. Thomas, city Southwold, twp. Westminster, twp. Yarmouth, twp.	5 1 3 6 411 2 1 - 126 1 11	16 25 68 34 3,273 19 15 2 180 10 31	1 16 2 262 4 1 1 19 1 2 3	11 26 109 14 2,346 10 6 3 79 9 21	7 7 28 28 3,089 19 13 - 154 6 24
Total	571	3,691	313	2,646	3,388
Oshawa Metropolitan Area / Région métropolitaine de  Newcastle, town Oshawa, city Whitby, town	65 124 86	1,041 1,080 835	87 92 50	819 1,185 662	726 905 766
Total	275	2,956	229	2,666	2,397

<sup>(1)</sup> Data on 1986 Census Area definitions. / Données d'après les définitions des territoires de recensement de 1986. (2) As at the end of the period shown. / À la fin de la période indiquée.

		Starts chantier		etions ements	Under (2) Construction En (2) construction
Area / Endroit	August août	JanAugust janvaoût	August août	JanAugust janvaoût	August 31 Le 31 août
		1987	19	87	1987
ttawa-Hull Metropolitan Area / Région métropolitaine de					
Ontario Portion / Portion ontarienne					
Clarence, twp.	15	84	22	83	56 337
Cumberland, twp.	49	458	59	345	
Gloucester, city	95	904	69	670	666
Goulburn, twp.	18	175	33	174	422
Kanata, city	137	648	51	575 861	834
Nepean, city	101	1,048	47	129	89
Osgoode, twp.	30	162	290	1,311	2,034
Ottawa, city	116	1,641	4	48	63
Rideau, twp.	17	2	4	1	2
Rockcliffe Park, village	_	65	28	39	28
Rockland, town		4	20	140	7
Vanier, city	1 37	148	9	50	118
West Carleton, twp.	3/	140			
Sub-Total, / Total partiel	616	5,441	654	4,426	4,791
Quebec Portion / Portion québécoise					
A-7	35	186	23	174	122
Aylmer, ville	14	110	41	77	51
Buckingham, ville Gatineau, ville	233	855	207	707	528
	23	180	72	336	224
Hull, ville Hull, partie ouest, C.T.	7	54	8	77	41
La Pêche, S.D.	23	40	5	24	34
Masson, ville	4	62	14	47	27
Pontiac, S.D.		1	1	1	-
Val-des-Monts, S.D.	24	56	11	58	36
Sub-Total / Total partiel	363	1,544	382	1,501	1,063
			1 026		5,854
Total	979	6,985	1,036	5,927	3,034
St. Catharines-Niagara Metropolitan Area/ Région métropolitaine de					
Fort Erie, town	16	191	25	100	125
Lincoln, town	_	6	-	16	-
Niagara Falls, city	19	283	32	337	192
Niagara-on-the-Lake, town	19	72	11	89	33
Pelham, town	9	117	10	100	69
Port Colbourne, city	-	23	14	21	5
St. Catharines, city	-	513	46	669	270
Thorold, city	1	100	12	113	120
Wainfleet, twp.	-	11	1	10	7
	0.0	372	11 72	330	11 234
Welland, city	22	3/2	12	330	254

<sup>(1)</sup> Data on 1986 Census Area definitions. / Données d'après les définitions des territoires de recensement de 1986. (2) As at the end of the period shown. / À la fin de la période indiquée.

Area / Endroit	_	tarts chantier		etions ements	Under (2) Construction En (2) construction
	August août	JanAugust janvaoût	August août	JanAugust janvaoût	August 31 Le 31 août
	1	987	19	87	1987
Sudbury Metropolitan Area / Région métropolitaine de  Indian Reserve Nickel Centre, town Onaping Falls, town Rayside-Balfour, town Sudbury, city Valley East, town Walden, town	- 9 1 6 169 15 6	- 26 3 69 684 80 40	- 1 1 4 51 6 8	2 6 4 29 410 38 28	24 2 58 660 51 22
Thunder Bay Metropolitan Area / Région métropolitaine de  Conmee, twp. Indian Reserve Neebing, twp. O'Connor, twp. Oliver, twp. Paipoonge, twp. Shuniah, twp. Thunder Bay, city	- - - - - - - - 88	12 2 2 4 16 3 508	- 12 - - - - - 3	12 - - 5 4 - 346	2 2 2 4 12 3 605
Total	88	547	15	367	628

Data on 1986 Census Area definitions. / Données d'après les définitions des territoires de recensement de 1986.
 As at the end of the period shown. / Å la fin de la période indiquée.

		Starts n chantier		letions vements	Under (2) Construction En (2) construction
Area / Endroit	August	JanAugust janvaoût	August août	JanAugust janvaoût	August 31 Le 31 août
		1987	1	987	1987
Toronto Metropolitan Area / Région métropolitaine de					
Metropolitan Municipality / Municipalité métropolitaine					
Etobicoke, city Scarborough, city Toronto, city York, city York East, borough York North, city	12 148 699 5 219 606	775 2,253 2,676 364 333 2,178	30 67 22 3 2	408 1,381 2,290 197 15 581	670 2,497 4,670 365 332 2,698
TOTAL Metropolitan Municipality / Municipalité métropolitaine	1,689	8,579	135	4,872	11,232
York Regional Municipality / Municipalité régionale de York					
Aurora, town East Gwillimbury, town Georgina, twp. Georgina Island 33 I.R. King, twp. Markham, town Newmarket, town Richmond Hill, town Vaughan, town Whitchurch-Stouffville, town	200 36 - 5 474 70 412 215 28	611 338 179 - 97 2,898 475 3,109 2,396 283	78 23 - 3 52 22 402 294	513 314 191 2 75 1,537 422 1,596 2,632 318	505 265 143 - 157 2,691 501 2,855 2,948 208
TOTAL York Regional Municipality / Municipalité régionale de York	1,440	10,386	886	7,600	10,273
Peel Regional Municipality / Municipalité régionale de Peel					
Brampton, city Caledon, town Mississauga, city	82 39 440	2,028 379 5,843	310 35 548	2,309 444 3,761	2,129 222 5,637
TOTAL Peel Regional Municipality / Municipalité régionale de Peel	561	8,250	893	6,514	7,988
Other Areas / Autres régions  Ajax, town Beeton, village Bradford, town Halton Hills, town Milton, town Oakville, town Orangeville, town Pickering, town Tecumseth, twp. Tottenham, village Uxbridge, twp. West Gwillimbury, twp.	25 	1,467 3 482 105 60 2,469 143 1,248 192 - 168 61	193 3 55 11 4 257 - 187 10 - 17 14	1,064 9 209 104 49 1,840 79 1,182 163 1 77 23	915  377 79 65 2,067 133 804 119  161 53
TOTAL Other Areas / Autres régions	753	6,398	751	4,800	4,773
TOTAL Greater Toronto Metro Area / Région métro. du Grand Toronto	4,443	33,613	2,665	23,786	34,266

<sup>(1)</sup> Data on 1986 Census Area definitions. / Données d'après les définitions des territoires de recensement de 1986. (2) As at the end of the period shown. /  $\tilde{\mathbb{A}}$  la fin de la période indiquée.

Area / Endroit		Starts n chantier		etions rements	Under (2) Construction En (2) construction
	August août	JanAugust janvaoût	August août	JanAugust janvaoût	August 31 Le 31 août
	1	987	19	87	1987
Windsor Metropolitan Area / Région métropolitaine de					
Anderdon, twp. Belle River, town Colchester North, twp. Essex, town Maidstone, twp. Rochester, twp. St. Clair Beach, village Sandwich South, twp. Sandwich West, twp. Tecumseh, town Windsor, city	8 4 5 3 18 2 1 3 13 15 54	54 25 31 108 81 7 27 40 136 168 308	14 1 6 2 8 - 2 10 24 41 18	46 21 26 20 45 3 15 25 100 131 260	30 14 13 96 56 6 27 25 71 87 366
TOTAL Windsor Metropolitan Area / Région métro. de Windsor	126	985	126	692	791
Agglomerations of 50,000 Pop. + / Agglomerations de 50,000 âmes et plus  Barrie, C.A./A.R.  Barrie, city Innisfil, twp. Vespra, twp.	112 31 21	707 153 109	143 21 18	721 202 107	481 97 75
Total	164	969	182	1,030	653
Belleville, C.A./A.R.  Ameliasburgh, twp. Belleville, city Frankford, village Murray, twp. Sidney, twp. Thurlow, twp. Trenton, city	- 23 - 6 5 7 21	1 143 7 46 44 81 70	- 21 - 10 12 16 8	- 202 10 37 38 60 56	1 187 4 34 23 43 37
Total	62	392	67	403	329
Brantford, C.A./A.R.  Brantford, city Brantford, twp. Paris, town	41 1 3	501 25 35	56 1 3	290 8 27	350 23 12
Total	45	561	60	325	385

<sup>(1)</sup> Data on 1986 Census Area definitions. / Données d'après les définitions des territoires de recensement de 1986. (2) As at the end of the period shown. /  $\hat{A}$  la fin de la période indiquée.

	Mis e	Starts en chantier		letions vements	Under (2) Construction En (2) construction
Area / Endroit	August	JanAugust janvaoût	August août	JanAugust janvaoût	August 31 Le 31 août
		1987	1	987	1987
gglomerations of 50,000 Pop. + /					
Cornwall, C.A./A.R.					
Cornwall, city	69	308	18	198	251
Cornwall, twp.	17	56	44	80	27
Indian Reserve No. 59	-	-	-	-	-
Total	86	364	62	278	278
Guelph, C.A./A.R.					
Eramosa, twp.	5	55	-	57	33
Guelph, city	103	792	87	590	479
Guelph, twp.	5	27	8	17	16
Total	113	874	95	664	528
Kingston, C.A./A.R.					
Amherst Island, twp.	-	-	-	-	-
Bath, village	7	11	-	2	10
Ernestown, twp.	1	26	1	23	21
Howe Island, twp.	106	401	107	302	415
Kingston, city Kingston, twp.	126	597	100	489	352
Loughborough, twp.	_	1	-	1	1
Pittsburgh, twp.	7	86	14	59	63
Portland, twp.	13	,15	2	3	12
Storrington, twp.	6	31	3	16	29
Wolfe Island, twp.			-		
Total	266	1,168	227	895	903
North Bay, C.A./A.R.					
East Ferris, twp.	2	29	4	10	23
Himsworth North, twp.	2	22	1	. 8	18
Nipissing 10 I.R.	_		-	-	_
North Bay, city	24	448	30	208	497
Total	28	499	35	226	538
Peterborough, C.A./A.R.					
Douro, twp.	2	21	1	10	21
Dummer, twp.	-	18	-	10	24
Ennismore twp. Indian Reserve No. 35 & 36	5 2	47	15	32	34
Lakefield, village		10	1	10	5
North Monoghan, twp.	1	11	1	2	10
Otonabee, twp.	7	52	6	21	44
Peterborough, city	53	430	25	393	488
Smith, twp.	5	45	10	30	36
Total	75	636	59	516	665

<sup>(1)</sup> Data on 1986 Census Area definitions. / Données d'après les définitions des territoires de recensement de 1986. (2) As at the end of the period shown. /  $\tilde{A}$  la fin de la période indiquée.

Area / Endroit		Starts n chantier		letions evements	Under (2) Construction En (2) construction
Maria / Sharaza	August août	JanAugust janvaoût	August août	JanAugust janvaoût	August 31 Le 31 août
		1987	1	987	1987
Agglomerations of 50,000 Pop. + / Agglomerations de 50,000 âmes et plus					
Sarnia, C.A./A.R.					
Indian Reserve	-	1	_	_	1
Moore, twp. Point Edward, village	6	27	5	34	19
Sarnia, city	2	1 21	1 3	1 17	17 16
Sarnia, twp.	14	254	46	205	103
Total	22	304	55	257	156
Sault Ste. Marie, C.A./A.R.					
Indian Reserves	-	-	_	_	-
Laird, twp. MacDonald, Meredith and Aberdeen, twp.	_	1 2	_	-	1
Prince, twp.	_	7	_	5	2 2
Sault Ste. Marie, city	21	136	25	176	79
Total	21	146	25	181	84
Agglomerations of 10,000-49,999 Pop. / Agglomerations de 10,000-49,999 âmes					
Brockville, C.A./A.R.	22	275	20	123	238
Chatham, C.A./A.R. Cobourg, C.A./A.R.	22	218	8	298	167
Collingwood, C.A./A.R.	26	57 168	4 16	36 272	51 144
Elliot Lake, C.A./A.R.	2	3	-	1	3
Haileybury, C.A./A.R. Hawkesbury, C.A./A.R. (Ont. Portion)	11	80	7 15	26 51	64
Kapuskasing, C.A./A.R.	4	11	4	8	40 5
Kenora, C.A./A.R.	7	25	75	97	38
Kirkland Lake, C.A./A.R. Leamington, C.A./A.R.	1 11	11 79	1 9	8 80	7 54
Lindsay, C.A./A.R.	79	288	10	102	295
Midland, C.A./A.R.	56	350	41	157	284
Orillia, C.A./A.R. Owen Sound, C.A./A.R.	1 16	150 208	29 <del>.</del>	136	147 185
Pembroke, C.A./A.R. (Ont. Portion)	13	75	8	70	61
Simcoe, C.A./A.R. Stratford, C.A./A.R.	6	46 250	2 10	86 88	26 222
Tillsonburg, C.A./A.R.	4	89	6	69	51
Timmins, C.A./A.R.	17	130	24	97	95
Wallaceburg, C.A./A.R. Woodstock, C.A./A.R.	5 23	43 85	1 14	70 114	35 77
Other centres of 10,000 Pop. + / Autres centres de 10,000 âmes et plus			-		
Dunnville, town Haldimand, town	13	47	5 21	14	39 149
Huntsville, town	39	118	14	119	90
Nanticoke, city	27	110	27	87	56
Port Hope, town	2	30	-	12	30
ONTARIO PROVINCE / PROVINCE DE L'ONTARIO	9,047	65,768	6,612	49,184	60,651

<sup>(1)</sup> Data on 1986 Census Area definitions. / Données d'après les définitions des territoires de recensement de 1986. (2) As at the end of the period shown. / À la fin de la période indiquée.



## Dwelling Starts, by Type of Finance Centres 10,000 Population and Over (1), and Canada Logements wis en chantier dans les collectivités de 10,000 âmes et plus (1), et pour l'ensemble du Canada, par genre de financement (Dwelling Units / en nombre de logements)

				NHA Financed / 1	Financement LNE				
		CMHC / SCHL		Approve	ed Lenders / Prêteurs agréés			1	
	Social Housing Total	Market Housing Total	CMHC Total	Social Housing Logements sociaux	Market Housing Habitations pour la vente ou la location				
Area / Endroit	Logements	Habitations	Total	Non-Profit Public and Private	C	Section 6		Non-NHA	GRAND
	sociaux	pour la vente ou la location	SCHL total	Initiated Housing Sec. 6 Logements sans	Section 6 Article 6	Article 6	NHA Total LNH	Financed Financement	TOTAL GLOBAL
	(2)	total (3)		but lucratif entreprise publique et entreprise privée article 6	(4)				
		1		10,000 Population and	i Over / Collectivités de 10,0	00 âmes et p	lus		L
987 - August / août									
Nfld. TN. P.E.I. ÎPÉ.	-	_	-	-	_5	5	5	142 34	147 34
N.S. NE. N.B. NB.	_	-	-	_	9 19	9	9	491	500
Que. Qué.	-	-	-	80	256	336	19 336	169 5,614	188 5,950
Ont. Ont. Man. Man.	_	_	_	683	106 1	789	789 1	8,258 722	9,047 723
Sask. Sask. Alta. Alb.	_	_	-	-	21	21	21	263	284
B.C. CB.	-	-	-	277	167 100	167 377	167 377	790 2,845	957 3,222
TOTAL 1987 - August / août	-	-	_	1,040	684	1,724	1,724	19,328	21,052
TOTAL 1986 - August / août	15		15	133	654	787	802	13,696	14,498
987 - JanAugust janvaoût									
Nfld. TN.	17	-	17	26	11	37	54	915	969
P.E.I. 1PÉ. N.S. NÉ.	41	-	1 41	60 46	13 263	73 309	74 350	383	457 3,023
N.B. NB.	-	-	-	12	72	84	84	1,521	1,605
Que. Qué. Ont. Ont.		_	_	730 4,049	3,133 866	3,863 4,915	3,863 4,915	41,198	45,061 65,768
Man. Man.	-	-	-	-	148	148	148	4,928	5,076
Sask. Sask. Alta. Alb.	-	-	-	221 64	137 960	358 1,024	358 1,024	2,436 4,386	2,794 5,410
B.C. CB.	-	3	3	1,365	541	1,906	1,909	16,406	18,315
TOTAL 1987 - JanAugust janvaoût	59	3	62	6,573	6,144	12,717	12,779	135,699	148,478
TOTAL 1986 - JanAugust janvaoût	323	7	330	4,134	5,438	9,572	9,902	98,220	108,122
					CANADA				
987 - August / août								/	
Nfld. TN.	_	_	_	10	24	34	34	/	
P.E.I. 1PÉ. N.S. NÉ.	7		7	-	57	57	- 64		/
N.B. NB.		-	-	-	29	29	29		/
Que. Qué. Ont. Ont.	28	_	- 28	96 708	307 188	403 896	403 924		
Man. Man. Sask. Sask.	-	-	_	8	3	11	11		
Alta. Alb.	-	-	-	-	26 181	26 181	26 181		
B.C. CB.	-	-	-	281	109	390	390	/	
987 - August / août CANADA	35	-	35	1,103	924	2,027	2,062	N/A	N/A
.986 - August / août	32	4	36	134	790	924	960	N/A	N/A
987 - JanAugust janvaoût									
Nfld. TN. P.E.I. 1PÉ.	54	5 3	59 4	36 60	35 13	71 73	130 77		/
N.S. NÉ. N.B. NB.	82	_	82	62 12	369 137	431 149	513 149		/
Que. Qué.	-	- 1	-	853	3,494	4,347	4,347		/
Ont. Ont. Man. Man.	46	5	51	4,222	1,191 163	5,413 218	5,464		
Sask. Sask.	164	-	164	409	158	567	731		
Alta. Alb. B.C. CB.	_	7	7	101 1,413	1,032 564	1,133	1,133 1,984		
CANADA 987 - JanAugust janvaoût	347	21	368	7,223	7,156	14,379	14,747	N/A	N/A
986 - JanAugust	451	36	687	4.710	6,267	10,977	11 664	N/A	N/A
janvaoût	651	36	687	4,710	0,20/	10,9//	11,664	N/A	N/A

<sup>(1)</sup> Data for 1986 on 1981 census definitions. Subsequent data are on 1986 census definitions. / Données de 1986 fondées sur les définitions de 1986.

(2) Includes loans to non profit corporations (Section 15), public housing (Section 43) and federal provincial rental and sales housing projects (Sections 34.15, 40 and 55). / Comprend les prêts aux sociétés sans but lucratif (article 15) logement public (article 43) et ensembles fédéraux-provinciaux de logements à louer ou à vendre (article 34.15, 40 et 55).

(3) Includes graduaced payment mortgage (Section 58) and CMHC direct (Sections 58 and 59). / Comprend les prêts hypothécaires à paiements progressifs (article 58) et les prêts directs de la SCHL (article 58 et 59).

(4) Includes (IPO) interest prepayment option, (GFM) graduated payment mortgage, (EPM) equal payment mortgage and (ILM) index linked mortgage. / Comprend (OPAI) option de paiement anticipé de l'intérêt, (HPF) prêt hypothécaire à paiements progressifs, (HPE) hypothècaires à paiements égaux et (PHI) prêts hypothécaires indexés.

### Dwelling Completions, by Type of Financing Centres 10,000 Population and Over (1), and Canada Logements achevés dans les collectivités de 10,000 âmes et plus (1), et pour l'ensemble du Canada, par genre de financement (Dwelling Units / en nombre de logements)

				NHA Financed / 1	Financement LNH				
		CMHC / SCHL		Approve	ed Lenders / Prêteurs agréés				
	Social Housing	Market Housing	СМНС	Social Housing Logements sociaux	Market Housing Habitations pour la vente ou la location				
Area / Endroit	Total Logements	Total Habitations pour la	Total	Non-Profit Public and Private Initiated Housing	Section 6	Section 6 Total	NHA Total	Non-NHA Financed	GRAND TOTAL
	total	vente ou la location total	total	Sec. 6 Logements sans but lucratif	Article 6	Article 6 Total	LNH	Financement non-LNH	TOTAL GLOBAL
	(2)	(3)		entreprise publique et entreprise privée article 6	(4)				
				10,000 Population and	d Over / Collectivités de 10,0	000 âmes et p	lus		
987 - August / août									
Nfld. TN. P.E.I. 1PE.	47	-	47	14 18	4	18	65 18	87 52	152 70
N.S. N€.	-	-	-	2	8	10	10	328	338
N.B. NB. Que. Qué.	_	_	_	51	6 509	560	6 560	5,727	210 6,287
Ont. Ont.	-	-	-	225	188	413	413	6,199	6,612
Man. Man. Sask. Sask.	_	_	-	10	78 62	78	78 72	859 375	937 447
Alta. Alb.	-	-	-	-	154	154	154	572	726
B.C. CB.	-	-		_	134	134	134	1,742	1,876
TOTAL 987 - August / août	47	-	47	320	1,143	1,463	1,510	16,145	17,655
986 - August / août	11	1	12	923	980	1,903	1,915	12,056	13,971
987 - JanAugust janvaoût									
Nfld. TN.	71	-	71	104	33	137	208	904	1,112
P.E.I. ÎPÊ. N.S. NÊ.	11 56	_	11 56	22 17	5 188	27 205	38 261	325	363 2,495
N.B. NB.	1	-	1	24	34	58	59	1,299	1,358
Que. Qué. Ont. Ont.	_	_	_	1,094	3,119 1,380	4,213 4,127	4,213 4,127	36,497 45,057	40,710 49,184
Man. Man. Sask. Sask.	160	-,	-	73	293	366	366	3,525	3,891
Alta. Alb. B.C. CB.	162	1	163	149 20 559	216 768 251	365 788 810	528 788 810	2,805	3,333 3,825
TOTAL 987 - JanAugust janvaoût	301	1	302	4,809	6,287	11,096	11,398	11,925	12,735
TOTAL	201		005	0.400					
986 - JanAugust janvaoût	284	11	295	8,429	8,991	17,420	17,715	76,086	93,801
987 – August / août		1			CANADA			,	
								/	
Nfld. TN. P.E.I. ÎPÉ.	47	_	47	14	_4	18 18	65 18		1
N.S. NÉ.	2	-	2	2	11	13	15		/
Que. Qué.	_		_	51	14 548	14 599	14 599		/
Ont. Ont. Man. Man.	-		-	273	239	512	512		
Sask. Sask.	10	_	10	8 26	81 63	89 89	89 99		
Alta. Alb. B.C. CB.	_	_	-	- 3	167 135	167 138	167 138	//	
CANADA 987 - August / août	59	_	59	395	1,262			7	/
CANADA 986 - August / août	20	2	22	1,000	1,106	1,657	1,716	N/A	N/A
987 - JanAugust			2.5	1,000	1,100	2,106	2,128	N/A	N/A
janvaoût	0.1								
Nfld. TN. P.E.I. ÎPÉ.	94	3	94 26	126	56 7	182	276		/
N.S. NÉ.	131	-	131	28	350	378	55 509		/
N.B. NB. Que. Qué.	98	_	98	24 1,216	60 3,384	4,600	182 4,600		
Ont. Ont.	50	3	53	2,834	1,584	4,418	4,471		
Man. Man. Sask. Sask.	436	1	1 437	144 274	332 240	476 514	477 951		
Alta. Alb. B.C. CB.	-	-	-	44	830	874	874		/
CANADA 987 - JanAugust	832	-		639	267	906	906	/	/
janvaoût 	632	8	840	5,351	7,110	12,461	13,301	N/A	N/A
janvaoût	864	18	882	9,510	9,712	19,222	20,104	N/A	N/A

<sup>(1)</sup> Data for 1986 on 1981 census definitions. Subsequent data are on 1986 census definitions. / Données de 1986 fondées sur les définitions de recensement de 1981. / Données ultérieures fondées sur les définitions de 1986.

(2) Includes loans to non profit corporations (Section 15), public housing (Section 43) and federal provincial rental and sales housing projects (Sections 34.15, 40 and 55). / Comprend les prêts aux sociétés sans but lucratif (article 15) logement public (article 43) et ensembles fédéraux-provinciaux de logements à louer ou à vendre (article 34.15, 40 et 55).

(3) Includes graduated payment mortgage (Section 58) and CMHC direct (Sections 58 and 59). / Comprend les prêts hypothécaires à paiements progressifs (article 58) et les prêts directs de la SCHL (article 58 et 59).

(4) Includes (IPO) interest prepayment option, (GPM) graduated payment mortgage, (EPM) equal payment mortgage and (ILM) index linked mortgage. / Comprend (OPAI) option de paiement anticipé de l'intérêt, (HPP) prêt hypothécaire à paiements progressifs, (HPE) hypothèques à paiements égaux et

#### Dwelling Starts, by Type of Financing in Metropolitan Areas (1) Logements mis en chantier, par genre de financement dans les régions métropolitaines (1) (Dwelling Units / en nombre de logements)

				NHA Financed / F	inancement LNR				
		CMHC / SCHL		Approve	d Lenders / Prêteurs agréés			1	
	Social Housing Total	Market Housing Total	CMHC Total	Social Housing Logements sociaux	Market Housing Habitations pour la vente ou la location				
Area / Endroit	Logements sociaux total	Logements sociaux pour la SCHL Initiated Housing total vente ou total Sec. 6 la location total but lucratif entreprise publique		Initiated Housing Sec. 6 Logements sans but lucratif	Section 6 Article 6	Section 6 Total Article 6 Total	NHA Total LNH	Non-NHA Financed Financement non-LNH	GRAND TOTAL TOTAL GLOBA
	(2)	(3)		et entreprise privée article 6	(4)				
algary	-	-	-	_	94	94	94	319	41
hicoutimi-Jonquière	-	-	-	8	9	17	17	39	51
dmonton	-	-	-	-	59	59	59	313	37:
alifax amilton	_	_	_	70	3	70	70	408	41
itchener	_	_		70		70	70	501	50
ondon	-	-	-	80	66	146	146	425	57
ontreal	-	-	-	48	131	179	179	4,169	4,34
shawa ttawa-Hull	_	-	_	_	42	42	42	275	27
Ottawa	_	_	_		10	10	10	937 606	979 610
Hu11	-	-	-	-	32	32	32	331	36
uébec	-	-	-	-	12	12	12	325	337
egina t. Catharines-Niagara	_	-	_	-	14	14	14	68 86	8:
aint John	-	-	-	_	9	9	9	40	4
t. John's	-	-	-	-	3	3	3	101	10
askatoon herbrooke	-	-	_		5	5	5	137	143
udbury	_		_		5 4	5 4	5 4	237 202	240
hunder Bay	-	-	-	-		-	-	88	8
oronto	-	-	-	533	-	533	533	3,910	4,44
rois Rivières		_	-	227	6	6	6	107	113
ancouver ictoria	_	_	_	277	45	322	322	1,984	2,300
indsor	-	-	-	-	1	1	1	125	120
innipeg	-	-	-	-	1	1	1	661	663
TOTAL 987 - August / soût	-	-	-	1,016	509	1,525	1,525	16,432	17,95
TOTAL 986 - August / août	4	-	4	108	454	562	566	10,970	11,536
algary hicoutimi-Jonquière	_	-	-	74	473 66	473 140	473 140	1,710	2,18
dmonton	-	-	_	50	393	443	443	1,879	2,32
alifax	15	-	15	13	210	223	238	2,202	2,440
lamilton		_	-	314	54	368	368	3,055	3,42
itchener ondon	_		_	156	23 74	23 230	23 230	3,382	3,409
lontréal	-	-	-	528	1,940	2,468	2,468	25,773	28,241
shawa	-	-	-	278	8	286	286	2,670	2,956
Ottawa-Hull	-	-	-	188	221	409	409	6,576	6,98
Ottawa Hull	_	_	_	188	100 121	288	288 121	5,153 1,423	5,44: 1,54
uébec	-	-	-	-	440	440	440	5,252	5,692
egina	-	-	-	50	67	117	117	677	794
t. Catharines-Niagara aint John	-	-	-	164	20	164	164	1,524	1,688
t. John's	1 -	-	_	26	8	34	34	670	704
askatoon	-	-	-	56	49	105	105	1,092	1,19
herbrooke	-	-	-	12	65	77	77	1,637	1,71
idbury nunder Bay	_	[ -	_	134	58 60	192	192 194	710	902
pronto	_	-	-	2,048	27	2,075	2,075	31,538	33,613
rois Rivières	-	- !	-	51	94	145	145	833	978
ancouver	-	-	-	1,091	435 11	1,526	1,526	10,748	12,274
ictoria indsor	_		-	188	101	175	175	1,652	1,851
innipeg	-	-	-	-	146	146	146	4,643	4,789
TOTAL 987 - January / August janvier / août	15	_	15	5,629	5,043	10,672	10,687	114,031	124,718
TOTAL 986 - January / August janvier / août	197	-	197	3,699	4,307	8,006	8,203	79,271	87,47

N.A. Not Available. / Non disponible.

<sup>(1)</sup> Data for 1986 on 1981 census definitions. Subsequent data are on 1986 census definitions. / Données de 1986 fondées sur les définitions de 1986.

(2) Includes loans to non profit corporations (Section 15), public housing (Section 43) and federal provincial rental and sales housing projects (Sections 34.15, 40 and 55). / Comprend les prêts aux sociétées sans but lucratif (article 15) logement public (article 43) et ensembles fédéraux-provinciaux de logements à louer ou à vendre (article 34.15, 40 et 55).

(3) Includes graduated payment mortgage (Section 58) and CMRC direct (Sections 58 and 59). / Comprend les prêts hypothécaires à paiements progressifs (article 58) et les prêts directs de la SCHL (article 58 et 59).

(4) Includes (IPO) interest prepayment option, (GPM) graduated payment mortgage, (EPM) equal payment mortgage and (ILM) index linked mortgage. / Comprend (OPAI) option de paiement anticipé de l'intérêt, (HPP) prêt hypothécaire à paiements progressifs, (HPE) hypothèques à paiements égaux et (PHI) prêts hypothécaires indexés.

#### Dwelling Completions, by Type of Financing in Metropolitan Areas (1) Logements achevés, par genre de financement dans les régions métropolitaines (1) (Dwelling Units / en nombre de logements)

				NHA Financed / F				1	
		CMHC / SCHL		Approve	d Lenders / Prêteurs agréés			1	
	Social Housing Total	Market Housing Total	CMHC Total	Social Housing Logements sociaux	Market Housing Habitations pour la vente ou la location				
Area / Endroit				Non-Profit Public	0	Section 6	NHA	Non-NHA	GRAND
	Logements sociaux total	Habitations pour la vente ou la location	SCHL total	and Private Initiated Housing Sec. 6 Logements sans	Section 6 Article 6	Total Article 6 Total	Total LNH	Financed Financement	TOTAL
	(2)	total (3)		but lucratif entreprise publique et entreprise privée article 6	(4)				
Calgary	-	_	-	-	77	77	77	249	326
Chicoutimi-Jonquière	-	_	-	-	13	13	13	45	58
dmonton	-	-	-	-	68	68	68	231	299
alifax	-	_	_	- }	5 32	32	5 32	252 473	257 505
Mamilton Litchener	_	_		50	9	59	59	514	573
ondon	-	- 1	-	- {	5	5	5	308	313
Iontreal	-	-	-	40	270	310	310	3,465	3,77
Oshawa Ottawa-Hull	_		_	81	3 57	138	3 138	226 898	1,036
Ottawa-Hull	_	_	_	81	15	96	96	558	654
Hull	-	-	-	- 1	42	42	42	340	382
/uébec	-	-	-	-	103	103	103	614	717 210
tegina St. Catharines-Niagara		-	_	-	54	54	54	156 223	210
Saint John	-	_	-	- (	1	1	1	25	26
t. John's	47	-	47	14	4	18	65	70	135
askatoon	_	_		6	7 5	13	13	119	132
herbrooke udbury			_	_	4	4	4	67	71
hunder Bay	-		-	12	-	12	12	3	15
oronto	-	-	-	- 1	35	35	35	2,630	2,665
Crois Rivières	_	_	_	-	25 127	25 127	25 127	1,185	1,312
ancouver Victoria	1 -	_	_	- 1	127	1 127	127	157	1,312
Indsor	-	-	-	-	7	7	7	119	126
7innipeg	-	-	-	-	78	78	78	836	914
TOTAL 1987 - August / août	47	-	47	203	990	1,193	1,240	13,272	14,512
TOTAL 1986 - August / août	3	-	3	712	718	1,430	1,433	9,256	10,689
Calgary	-	-	-	-	366	366	366	1,105	1,471
Chicoutimi-Jonquière	-	-	-	16	61	61	61 331	556	617
dmonton	26	_	26	10	315 176	331	202	1,364	1,695
amilton	-	-	-	51	47	98	98	2,672	2,770
litchener	-	-	-	72	33	105	105	2,237	2,342
ondon fontréal	_	-	-	265 844	242 1,914	507	507 2.758	2,139 21,369	2,646
Oshawa	_	_	_	135	82	217	2,738	2,449	2,666
ttawa-Hull	-	-	-	483	299	782	782	5,145	5,927
Ottawa Hull	-	_		483	137 162	620	620	3,806	4,426
null Nuébec	-	-	_	66	162 489	555	162 555	1,339	1,501 5,774
legina	120	-	120	24	145	169	289	639	928
St. Catharines-Niagara	-	-	-	98	6	104	104	1,681	1,785
Saint John St. John's	63	_	63	104	5 29	133	5 196	555 736	560 932
askatoon	42	_	42	109	45	154	196	1,361	1,557
herbrooke	-	-	-	12	47	59	59	1,477	1,536
udbury	-	-	-	-	151	151	151	366	517
hunder Bay oronto	-	-		1,162	1 232	1,394	43 1,394	324 22,392	367
rois Rivières	-	-	_	30	113	1,394	1,394	22,392	23,786
ancouver	-	-	-	480	196	676	676	8,135	8,811
ictoria		-	-	36	11	47	47	1,084	1,131
indsor Innipeg		-		108 73	24 292	132 365	132 365	560 3,259	692 3,624
TOTAL 987 - January / August janvier / août	251	-	251	4,210	5,321	9,531	9,782	89,529	99,311
TOTAL 986 - January / August janvier / août	84	3	87	7,062	7,717	14,779	14,866	61,354	76,220

N.A. Not Available. / Non disponible.

<sup>(1)</sup> Data for 1986 on 1981 census definitions. Subsequent data are on 1986 census definitions. / Données de 1986 fondées sur les définitions de 1986.

(2) Includes loans to non profit corporations (Section 15), public housing (Section 43) and federal provincial rental and sales housing projects (Sections 34.15, 40 and 55). / Comprend les prêts aux sociétés sans but lucratif (article 15) logement public (article 43) et ensembles fédéraux-provinciaux de logements à louer ou à vendre (article 34.15, 40 et 55).

(3) Includes graduated payment mortgage (Section 58) and CMRC direct (Sections 58 and 59). / Comprend les prêts hypothécaires à paiements progressifs (article 58) et les prêts directs de la SCHL (article 58 et 59).

(4) Includes (IPO) interest prepayment option, (GPM) graduated payment mortgage, (EPM) equal payment mortgage and (ILM) index linked mortgage. / Comprend (GPAI) option de paiement articipé de l'intérêt, (HPP) prêt hypothécaire à paiements progressifs, (HPE) hypothèques à paiements égaux et (PHI) prêts hypothécaires indexés.

Relevé de l'écoulement sur le marché Maisons individuelles, jumelées et des logements collectifs nouvellement achevés mais inoccupés dans la région de l'Ontario par région métropolitaine de recensement et agglomération de recensement (1)

Centre			gle and S Dwellin individu	cupied emi-Detac ng Units nelles et cupées				Unoccu tiple Dwe gements C Inocc	lling Un Collectif	
			19	187				198	37	
	Mar. mars	Apr.	May mai	June juin	July juil.	August	May mai	June juin	July juil.	August
Hamilton Metropolitan Area / Région métropolitaine de										
Ancaster, town Burlington, city Dundas, town Flamborough, twp. Glanbrook, twp. Grimsby, town Hamilton, city Stoney Creek, city	5 54 - - - 22 68 10	5 57 - - 4 23 52 7	4 44 - 2 31 30 9	5 50 - - 2 35 20 15	16 41 - 2 32 23 28	12 37 - 2 35 28 25	98 -	70 25	72 25	55 - - 25 -
Total	159	148	120	127	142	139	98	95	97	80
Kitchener Metropolitan Area / Région métropolitaine de										
Cambridge, city Dumfries North, twp. Kitchener, city Waterloo, city Woolwich, twp.	6 - 34 21 -	9 - 35 25 -	12 - 41 27 -	5 - 39 18 -	8 - 30 16 -	14 - 35 16 -	25 - - 6 -	2 - 10 -	177	230
Total	61	69	80	62	54	65	31	12	180	253
London Metropolitan Area / Région métropolitaine de										
Belmont, village Delaware, twp. Dorchester North, twp. Lobo, twp. London, city London, twp. Nissouri West, twp. Port Stanley, village St. Thomas, city Southwold, twp. Westminster, twp. Yarmouth, twp.	1 - 1 - 35 1 - 5 - 1 1	1 - 1 - 27 1 - 5 - 1	27 1 - 2 - 2 - 2	30 - 2 - 2	40 - 1 - 1 - 1 - 1	2 -51 -1 -3 -1	147	177	110	6 81
Total	44	36	33	35	42	58	147	177	121	87
Oshawa Metropolitan Area / Région métropolitaine de  Newcastle, town Oshawa, city	68 57	60 55	60 52	57 54	*46	28	-	-	- 2	- 2
Whitby, town	28	37	40	45	30	20	-	-	29	31
Total	153	152	152	156	*107	84	-	-	31	33
Ottawa-Hull Metropolitan Area / Région métropolitaine de										
Ontario Portion / Portion ontarienne										
Clarence, twp. Cumberland, twp. Gloucester, city Goulbourn, twp. Kanata, city Nepean, city Osgoode, twp. Ottawa, city Rideau, twp. Rockcliffe Park, village Rockland, town Vanier, city	1 10 31 8 19 15 3 19 - - 3 2	1 10 30 5 14 13 6 18 1 -	1 12 22 6 13 14 6 18 1	2 8 22 6 14 10 13 32 1	2 4 8 4 13 9 9 23 3 - 2	3 5 7 3 14 7 8 15 1 -	2 14 - 8 101 - 346 - - 7	11 1 8 - 17 92 - 304 - - 2	11 - 8 - 16 84 - 282 - - 2	11 - 8 - 16 56 - 194 - - 2
West Carleton, twp.	-	-	3	1	1	1	-	-	-	
Sub-Total / Total partiel	111	100	98	110	79	66	478	435	403	287

<sup>(1)</sup> Data on 1986 census area definitions. / Données d'après les définitions des territoires de recensement de 1986.

Latest data preliminary. / Les plus récentes données sont provisoires.  $\star$  Revised. / Chiffres révisés.

Relevé de l'écoulement sur le marché Maisons individuelles, jumelées et des logements collectifs nouvellement achevés mais inoccupés dans la région de l'Ontario par région métropolitaine de recensement et agglomération de recensement (1)

Centre			Unocci gle and S Dwelling individue Inocci	Unoccupied Multiple Dwelling Units Logements Collectifs Inoccupés							
			19	87				1987			
	Mar. mars	Apr.	May mai	June juin	July juil.	August août	May mai	June juin	July juil.	August	
Ottawa-Hull Metropolitan Area / Région métropolitaine de (Cont'd / suite)											
Quebec Portion / Portion québécoise											
Aylmer, ville Buckingham, ville Catineau, ville	34 4 49 34	21 4 52 42	15 8 55 34	14 10 52 30	18 9 37 17	17 14 46 19	7 - 71 119	7 - 71 87	71 64	3 1 36 45	
Hull, ville Hull, partie ouest, C.T. La Pêche, S.D. Masson, ville	2 1 5	1 1 1	1 1 3	2 - 3	- 2	1 3	-	- 1	- 6	-	
Pontiac, S.D. Val-des-Monts, S.D.	_	_	-	-	_	-	1	-	-	_	
Sub-Total / Total partiel	129	122	117	111	83	100	198	166	145	85	
Total	240	222	215	221	162	166	676	601	548	372	
St. Catharines-Niagara Metropolitan Area / Région métropolitaine de											
Fort Erie, town Lincoln, town Niagara Falls, city Niagara-on-the-Lake, town Pelham, town Port Colbourne, city St. Catharines, city Thorold, city Wainfleet, twp. Welland, city	9 6 36 7 16 2 67 22 1 33	10 4 38 11 23 - 67 16 - 39	8 2 40 7 17 - 98 25 2 65	8 2 54 6 25 - 80 26 1	6 - 64 5 27 1 69 34 1	70 11 18 14 72 34 -	- 47 17 - 121 2 - 99	36 12 - - 159 - 108	36 12 - 131 - 27	111 122 - 124 - 35	
Total	199	208	264	261	264	297	286	315	206	182	
Sudbury Metropolitan Area / Région métropolitaine de Indian Reserves					_	_	_				
Nickel Centre, town Onaping Falls, town Rayside-Balfour, town Sudbury, city Valley East, town	1 - 3 33 1	- 3 31 1	- 1 29 1	- - - 29 -	- 2 *40 3	- 2 45 5	52	30	- - - 21	- - 24	
Walden, town Total	42	36	32	30	*46	52	52	30	-	-	
Thunder Bay Metropolitan Area / Région métropolitaine de	72	30	32	30	~40	32	34	30	21	24	
Conmee, twp. Indian Reserves Neebing, twp. O'Connor, twp.	-	-			-	-		-	-	-	
Oliver, twp. Paipoonge, twp. Shuniah, twp. Thunder Bay, city	- - - 1	- - -	- - -	-	- - -	- - -	- - - 12	10	- - - 11	- - - 11	
Total	1	-	_	_	-	_	12	10	11	11	

<sup>(1)</sup> Data on 1986 census area definitions. / Données d'après les définitions des territoires de recensement de 1986.

Latest data preliminary. / Les plus récentes données sont provisoires. \* Revised. / Chiffres révisés.

Relevé de l'écoulement sur le marché Maisons individuelles, jumelées et des logements collectifs nouvellement achevés mais inoccupés dans la région de l'Ontario par région métropolitaine de recensement et agglomération de recensement (1)

Centre			Unocc gle and S Dwellin individu Inocc		Unoccupied Multiple Dwelling Units Logements Collectifs Inoccupés						
			19	87			1987				
	Mar. mars	Apr. avr.	May mai	June juin	July juil.	August août	May mai	June juin	July juil.	August	
Toronto Metropolitan Area / Région métropolitaine de											
Metropolitan Municipality / Municipalité métropolitaine											
Etobicoke, city	2	3	2	1	_	-	3	-	-	_	
Scarborough, city	7	4 7	7	7	6	8	8	4	182	43	
Toronto, city York, city	4 3	1	5	8	10	5 -	111	221	351	192	
York East, borough York North, city	1 23	20	1 14	- 4	1	- 1	40	40	40	_	
TOTAL Metropolitan Municipality / Municipalité métropolitaine	40	35	30	20	17	14	165	267	578	235	
York Regional Municipality / Municipalité régionale de York											
Aurora, town	-	_	_	_	_	_	_	_	_	_	
East Gwillimbury, town	15	18	10	10	11	8	-	-	-	-	
King, twp. Markham, town	1 20	1 12	1 16	1	1 10	1	_	-	-	-	
Newmarket, town		- 12	10	11	_	16	_	_	11	_	
Richmond Hill, town	7	7	2	2	4	8	-	-	25	3	
Vaughan, town Whitchurch-Stouffville, town	11	11	11 9	11	11 8	11	-	_	71	44	
TOTAL York Regional Municipality /	54	50	49	44	45	47	_	_	107	47	
Municipalité régionale de York									10,		
Other Areas / Autres régions											
Ajax, town	7	7	3	3	3	16	-	-	-	-	
Beeton, village Bradford, town	-	_	_	2	2	2	_	_	_	_	
Brampton, city	39	37	40	43	45	35	39	137	116	114	
Caledon, town Georgina, twp.		_	_	_	-	-	_	14	16	-	
Georgina Island, 33 I.R.	_	_	_	_	-	_	_	- 14	14	14	
Halton Hills, town	1	1	5	4	4	-		-	-	-	
Milton, town	- 56	-	-	- 70	- 07	-	-	-	4	4	
Mississauga, city Oakville, town	43	56 43	64 52	70 31	97 33	117 35	77 39	80 84	60 *55	61	
Orangeville, town	-	-	-	-	-	-	-	-	-	-	
Pickering, town	10	8	12	9	17	15	-	-	-	-	
Tecumseth, twp. Tottenham, village		_	-	_	_	_	_	_	_	_	
Uxbridge, twp. West Gwillimbury, twp.	-	-	-	-	-	-	-	-	-	-	
TOTAL Other Areas / Autres régions	156	152	176	162	201	220	155	315	*249	225	
TOTAL	250		170	102	201	220	133	313	247	223	
Greater Toronto Metropolitan Area / Région métropolitaine du Grand Toronto	250	237	255	226	263	281	320	582	*934	507	

<sup>(1)</sup> Data on 1986 census area definitions. / Données d'après les définitions des territoires de recensement de 1986.

Latest data preliminary. / Les plus récentes données sont provisoires.  $\bigstar$  Revised. / Chiffres révisés.

Relevé de l'écoulement sur le marché Maisons individuelles, jumelées et des logements collectifs nouvellement achevés mais inoccupés dans la région de l'Ontario par région métropolitaine de recensement et agglomération de recensement (1)

Centre			Dwellin	emi-Detach g Units elles et				Unoccu tiple Dwe gements C Inocc	lling Un ollectif	
			19	87				198	7	
	Mar. mars	Apr.	May mai	June juin	July juil.	August août	May mai	June juin	July juil.	Augus
Windsor Metropolitan Area / Région métropolitaine de										
Anderdon, twp. Belle River, town Colchester North, twp. Essex, town Maidstone, twp. Rochester, twp. St. Clair Beach, village Sandwich South, twp. Sandwich West, twp. Tecumseh, town Windsor, city	1 - 1 - 1 1 1 1 - 2 1	3 2 - 1 1 1 - 2 3	2 1 - - 1 1 1 3	1 3 - - 1 - - 1	- 3 - 1 - - 1 - 1 *1	3 - 1 - 1 - 1 - 7 1 1 1	-		-	-
TOTAL Windsor Metropolitan Area / Région métro. de Windsor	7	12	9	6	*8	14	-	-	-	-
Agglomerations of 50,000 Pop. + / Agglomérations de 50,000 âmes et plus Barrie, C.A./A.R.  Barrie, city Innisfil, twp.	8 -	9 -	3	20	13	13	-	120	24	35
Vespra, twp.  Total	8	9	3	20	13	1 14	_	120	24	35
Belleville, C.A./A.R.										
Ameliasburgh, twp. Belleville, city Frankford, village Murray, twp. Sidney, twp. Thurlow, twp. Trenton, city		- 2 - - - -	-		-	- 5 - - - -			-	-
Total	-	2	-	-	_	5	-	-	-	-
Brantford, C.A./A.R.  Brantford, city Brantford, twp. Paris, town	19 - 1	18 - 1	18 - 1	16 - 2	17 - 3	23 -	- - -	-	-	- - -
Total	20	19	19	18	20	24	-	-	-	-
Cornwall, C.A./A.R.										
Cornwall, city Cornwall, twp. Indian Reserve, No. 59	9 2 -	8 1	9 - -	9 -	15 - -	15 2 -	5 12 -	10 -	3 7 -	3 7 -
Total	11	9	9	9	15	17	17	14	10	10
Guelph, C.A./A.R.  Eramosa, twp. Guelph, city Guelph, twp.	2 14 -	2 22 -	13	14	*1 12	1 12 -	- 43 -	_ 21	7	27
Total	16	24	13	14	*13	13	43	21	7	27

<sup>(1)</sup> Data on 1986 census area definitions. / Données d'après les définitions des territoires de recensement de 1986.

Latest data preliminary. / Les plus récentes données sont provisoires. \* Revised. / Chiffres révisés.

Relevé de l'écoulement sur le marché Maisons individuelles, jumelées et des logements collectifs nouvellement achevés mais inoccupés dans la région de l'Ontario par région métropolitaine de recensement et agglomération de recensement (1)

Centre			gle and S Dwellir individu	cupied Semi-Detac Ig Units Selles et Supées				Unoccu tiple Dwe gements C Inocc	elling Ur Collectif	
			19	187				198	37	
	Mar. mars	Apr.	May mai	June juin	July juil.	August	May mai	June juin	July juil.	August
Agglomerations of 50,000 Pop. + / Agglomerations de 50,000 âmes et plus										
Kingston, C.A./A.R.										
Amherst Island, twp. Bath, village Ernestown, twp. Howe Island, twp. Kingston, city Kingston, city Kingston, twp. Loughborough, twp. Pittsburgh, twp. Portland, twp. Storrington, twp. Wolfe Island, twp.	- - - - 45 - 2 - -	2 55	2 43	2 46 -	- - - 5 76 - 1	- - - 4 64 - 4	12 4	50	46	56 9
Total	47	57	45	49	82	72	16	50	46	65
North Bay, C.A./A.R.  East Ferris, twp. Himsworth North, twp. Nipissing, 10 I.R. North Bay, city	- - - 16	- - - 10	- 1 - 8	- - - 7	- - - 41	- 1 - 48		- - -	-	-
Total	16	10	9	7	41	49	-	_	-	-
Peterborough, C.A./A.R.										
Douro, twp. Dummer, twp. Ennismore, twp. Indian Reserve, No. 35 & 36 Lakefield, village North Monoghan, twp. Otonabee, twp. Peterborough, city Smith, twp.	- - - - - - 12 2	1 - - - - 18	- - - - - - - 15	- - 1 - - - - 16 1	- - 1 - - - - 18	- 1 - - - 16 -	- - - - - - - 24	- - - - - - 32	- - - - - - 34	
Total	14	19	15	18	19	17	24	32	34	27
Sarnia, C.A./A.R.  Indian Reserve Moore, twp. Point Edward, village Sarnia, city Sarnia, twp.	- - - - 3	- - - - 2	1		2	- - - - - 4	- - - 1	- - 1 -	-	- - - -
Total	3	2	1	1	2	4	1	1	-	-
Sault Ste. Marie, C.A./A.R.  Indian Reserves Laird, twp. MacDonald, Meredith and Aberdeen, twp. Prince, twp. Sault Ste. Marie, city	- - - - 3	- - - - 1	-	- - - 1	-	- - - 3	- - - 2	- - - - 34	- - - - 32	- - - 29
	3	1		1	_	3	2	34	32	29

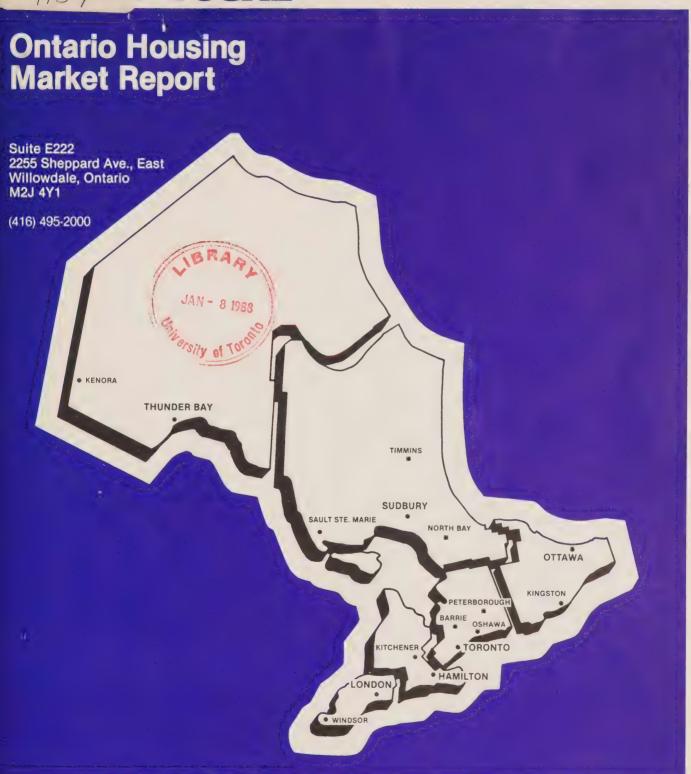
<sup>(1)</sup> Data on 1986 census area definitions. / Données d'après les définitions des territoires de recensement de 1986.

Latest data preliminary. / Les plus récentes données sont provisoires.  $\mbox{\tt \#}$  Revised. / Chiffres révisés.



CAI







Canada Mortgage and Housing Corporation

Société canadienne d'hypothèques et de logement



#### PRELIMINARY DATA - OCTOBER - 1987

Preliminary information for Urban Ontario indicates that 6449 new dwelling units were started in October. This was 05 percent lower than the 6761 units started in October 1986. Single Detached Starts (3516 units) fell 22 percent and All Other Starts (2933 units) rose 31 percent from last year.

Urban Canada reported 16,661 units started in October, an increase of 05 percent from the 15,883 units started in the same month last year. Singles (8,683 units) fell 5 percent and All Other Types (7978 units) rose 18 percent

On a seasonally adjusted basis, the annual rate of starts in October was 76,000 units for Urban Ontario and 197,000 units for Urban Canada.

Preliminary October figures for the ten Census Metropolitan Areas in Ontario are shown on Page 2.

Final September housing data are attached hereto.

The following Table shows the cumulative comparison of the first 10 months of 1986 and 1987 using the preliminary October data.

	SI	SINGLE DETACHED		AL	L OTHER T	YPES	TOTAL				
	1986	1987	% CHANGE	1986	1387	* CHANGE	1985	1987	* CHANGE		
JAN - OCTOBER						60 60 60 60 60 60 60 E	40 dia 40 ara ara	No. 400 400 500	with and place gave very vape agar		
URBAN CANADA	82, 247	98,411	20	58,864	84,603	44	141, 111	183, 014	38		
URBAN ONTARIO	40,773	45,879	15	18, 086	33, 769	87	58, 859	88.648	37		
CENSUS METRO AREAS											
Hamilton Kitchener London Osnawa Ottawa(Ont) St.Caths.Niag. Sudbury Thund.Bay Toronto Windsor TOTAL METRO	2,688 2,017 1,561 1,315 2,784 1,155 409 303 20,331 884	2,416 1,802 2,282 3,617 1,205 472 420 23,452 865	14 20 15 74 30 4 15 39 15 -2	875 1,308 1,749 462 2,898 597 172 198 7,103 131	420	21	3, 563 3, 325 3, 310 1, 777 5, 682 1, 752 581 501 27, 434 1, 015	4.002 4,503 3,386 6,791 2,171 1,043 763 40,576 1,285	26 20 36 91 20 24 80 52 48 27		
	7,326	,	-1	·	4, 363			11,638	17		

<sup>\*</sup>Indicates more than 200 percent

FINAL DATA SEPTEMBER 1987 (Starts, Completions & Under Construction is appended)

New dwelling units in Urban Ontario during the month of Sept.rose 10 percent to 8,431 units from 7,658 units in the same month last year.

Urban Canada rose 05 percent to 17,875 units from 17,106 units in Sept. 1986.

Expressed in seasonally adjusted terms, the Urban Ontario annual rate in Sept. and Aug. 1967 were 94.000 and 110,000 units respectively, while in Sept. and Aug. 1986 they were 86,000 and and 72,000 units respectively.

In Urban Canada the corresponding figures were 200,000 and 257,000 units for Sept. and Aug. 1987 respectively, and 192,000 and 173,000 units for Sept. and Aug. 1986 respectively.

### PRELIMINARY DATA STARTS BY CENSUS METROPOLITAN AREAS ONTARIO

		DETACHED		ER TYPES	TOT!	AL
OCTOBER	1986	1987	1986	1987	1986	1987
URBAN CANADA	9, 137	8, 683	<b>5</b> , 746	7, 978	15, 883	16,661
URBAN ONTARIO	4, 519	3, 516	2, 242	2, 933	6,761	6, 449
CENSUS METRO AREAS						
Hamilton Kitchener London Oshawa Ott.(Ont). St. Caths. Sudbury Thun.Bay Teronto Windsor	426 219 162 198 305 128 36 31 1,947 69	350 209 154 24 278 113 39 39 1,515	201 76 279 206 333 30 76 36 689	225 130 279 197 39 95 18 130 1,351	627 295 441 404 638 158 112 67 2,636	575 339 433 221 317 208 57 169 2,866

											the same and discovery discovery.				
CENSUS FETRO AREAS SIN	SINGLE DO	DOUBLE	ROW	E	TOTAL	SINGLE	DOUBLE	2	TOP!	TOTAL	SINGLE	DOUBLE	30g	iga	TOTAL
	2, 723	16	807	369	3,915	2,261	44	393	344	3,048	1,616	51	634	472	2, 734
Kitchener 2,	/92	38	£	665	3,663	1,661	213	226	513	2, 943	1,257	76	350	800	2, 483
	648	78	703	1,641	4, 070	1,485	156	743	563	2,947	828	38	523	2, 071	3,456
ູ້ ຄໍ້	258		141	678	3, 165	2, 190	96	88	488	3,014	1,273	98	245	654	S. 258
	339		1,531	1,489	6, 474	2,684	81	1,064	1,662	5, 491	1,776	7.0	1,030	1,817	4, 753
St. Caths.	095	158	214	499	1,963	1,894	174	2017	589	1,984	496	80	183	454	10.00
	433	38	114	491	986	369	<b>8</b> 2	10	231	583	243	14	114	494	835
Thunder Bay	381	12	69	201	594	227	14	0	158	399	332	69	60	331	543
21,	21,937	₩38		13,613	37,710	20,288	438	1, 329	5,118	27,173	15,876	246	1,483	17,367	34,972
	799	94	27		1,860	674	65	74	118	875	385	38	981	179	683
CENSUS AGGLOMERATES:															
	973	<b>6</b> 9	ניט	160	1, 138	980	(5)	75	145	1.280	487	S	1477	69	652
Belleville	345	4	23	27	459	304	90	35	158	541	158	. ~1	23	24	228
Brantford	425	12	81	125	643	362	9	69	*	402	184	1 00	100	117	390
Corrnwall	231	62	16	53	368	217	99	4	53	346	115	923	51	59	212
	755	9	251	30	1,068	569	10	58	111	748	378	150	204	36	538
Kingston	570	503	116	411	1,306	445	188	เว	357	995	331	102	116	395	941
North Bay	161	81	61	257	560	146	112	ស្ន	0	312	46	41	61	317	513
Peterborough	468	98	31	335	754	365	4	199	241	718	250	16	31	284	581
	283	9	69	R	339	237	-4	69	68	389	120	o.i	17	9	139
Sault Ste. Marze	138	വ	ĸ	4	169	128	ču.	13	72	201	69	150	23	69	8
OTHER ONT, AREAS															
(10,000+) 2,	2, 257	124	615	829	3, 825	1,845	77	351	503	2,876	1,321	87	556	843	2, 305
URBAN ONTARIO* 43,	43, 363 1	1,691	7, 122	22, 023	74, 199	38,463	1, 884	5, 166	11,598	57,111	27,589	952	5,827	26, 771	61,139
URBAN CANADA* 89,	89,728 5	5, 500 1	12,034	59,091	166, 353	79,491	5,477	9,174	43,870	138,012	48, 985	2,835	9,243	53, 608	114,671
ALL AREAS: ONTARIO S@, (GUARTERLY OWLY)	50, 871	1,775	7,579	22, 446	82,671	44,232	1,931	5, 524	12, 372	63,959	32, 383	1,001	6, 190	27.071	56, 545
	108, 254 5	5, 934 1	12,747	61,678 1	188, 613	94,431	5, 763	9, 794	46,949	156, 937	62,970	3,158	9, 888	55, 357	131, 373
(DUARTERLY ONLY)															

The control of the co	THE LANGE THE PARTY OF THE PART	T KRIT	130 B E	m CG	T00	10101	A SANTO	Davie c	FUE	TOD	TUTO	14 12 10	17 (2)	מעמו	TOO	TOTO
T. C.         115         θ         θ         15         29         15         94         9         53         113         661           Hop, T.         2         2         9         9         9         113         661         41           High, T.         3         9         9         9         9         9         113         661           High, T.         3         9         9         9         9         9         9         11         9         9         11         10           Heet, C.         78         9         9         9         9         9         9         9         9         11         9         9         11         10         9         11         10         9         11         10         11         10         11         10         10         11         10         11         10		OT TOP TO	TOOR	S			776170	apon I	B	1	10.1	T WOLLD		NO.	Ē	2
Opening Transition (Checker)         134         8         8         157         251         94         8         113         661           orbital Transition (Checker)         1         8         157         251         94         8         113         661           classing of transition (Checker)         1         8         8         157         252         8         9         8         151         641           classing Checker (Checker)         315         8         8         8         55         8         15         151	۳۰ باده	151	69	69	69	15	53		69	69	53	157	69	69	69	E.
### 1. Fig. 1	Itom, C	134	(5)	œ	157	291	46		13	9	113	661	0	172	271	118
High T	\$-a-	7	199	69	69	7	S.		0	0	25	14	159	K	ęu Ku	œ
Fig. 1, Fig.	T, dano.	69	69	69	0	0	11		69	0	11	161	9	9	S	100
C	OK, IWD.	M	8	(S)	89	ŀŋ	143		8	9	<b>(~)</b>	iū.	5	<b>(59</b>	69	10
CDMG    T		9	0	8	69	9	11.5		0	69	2	27	9	9	69	M
ILITURA DAMA   315   0   20   157   492   259   0   19   0   278   1516	m, C	78	8	<b>6</b> 2	9	98	55		0	50	eg Eg	463	y)	381	186	1036
	Creek, C	72	69	0	69	72	19		69	69	19	151	69	56	<b>©</b>	207
HATTAD HA	MAMILTON CMA	315	9	88	157	492	259	*5	19	69	278	1616	Ç	634	472	2734
**C         72         2         8         74         72         4         58         8         126         298           NCH, TWP         116         8         130         131         14         9         136         137         61         61           CC         39         9         8         9         6         130         131         14         9         156         539           TAD         39         8         9         14         9         14         9         156         539           CHENER CMB         242         2         14         0         256         200         19         60         17         61           TAD         39         20         20         14         20         20         15         20         20         20           TAD         1         2         2         2         2         2         2         2         2         2         2         2         2         2         2         2         2         2         2         3         4         3         4         3         4         34         34           IN <t< td=""><td>ER CAR.</td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td></t<>	ER CAR.															
NYTH, TWP	ne, C	72	œ	50	9	7.4	72	4	Š	150	126	<b>86</b> 00	S.	69	113	iù S
THOO THE BOLD TO THE BOLD THE	Dumfries Nth, Twp	9	63	60	0	9	17		0	69	17	61	69	69	69	62
THOO 39 0 0 39 59 0 147 94 380 275  THOO 9 0 0 39 59 0 147 94 380 275  CHENER CHIR 242 2 14 0 258 280 280 19 288 94 601 1257  11  11  11  11  15  10  10  10  11  11	er, C	116	9	14	69	130	131			0	156	559	<b>80</b>	177	367	113
THUS SAFE CAMB SAFE SAFE SAFE SAFE SAFE SAFE SAFE SAFE	Waterloo, C	33	69	69	69	33	59		147	94	366	275	9-4 9-4	173	350	77
CHEMER CMA 242 2 14 0 258 260 19 206 94 601 1557  11  11  12  11  12  13  14  16  16  17  17  18  17  18  18  18  18  18  18	Woolwich, Two	מז	69	69		e)	und		6	69	ou.	72	17	8	69	30
1 0 0 0 20 21 3 0 0 0 3 5 5 1 1 0 0 0 1 1 11 11 11 11 11 11 11 0 0 0 1 3 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	TOTAL KITCHENER CMA	245	œ	474	5	258	280		208	46	581	1257	76	350	8ଜନ	2483
il IND	CMA															
1	-															
Twp         1         0         0         21         3         0         0         3         5         6         6         26         7         0         0         0         7         26         <	,Vil	70	8	0	62	ın	41-4	5	69	8	~~	11	659	159	159	und.
16 6 6 16 7 8 8 8 8 7 8 8 8 8 8 8 8 8 8 8 8 8 8	e, Twp	qued	69	0	20	57	M	59	0	8	m	ťΩ	159	150	20	cu.
10 0 0 0 10 0 0 0 0 0 0 0 0 0 0 0 0 0 0	ter Ath, Two	ប	69	5	69	ιcυ	1	150	0	9	7	26	69	0	150	ou.
107 6 149 53 315 172 4 86 8 262 652 652 (Twp 2 2 8 8 8 8 8 8 8 8 6 8 8 8 8 8 8 8 8 8	0	18	ଷ	0		10	4		69	0	4	34	69	69	ජූව	L-C3
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Twp 2 8 8 8 8 2 14 14 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	Twp	כייו	0	69	69	ro	4		150	69	4	18	6	69	69	~~·
7 6 6 6 6 6 6 13 18 18 18 19 19 19 19 19 19 19 19 19 19 19 19 19	1 West, Twp	cu.	8	~	S	cu	und		65	9	up-1	14	9	S	©	
1 4 6 6 13 18 18 1 6 6 13 18 18 19 19 19 19 19 19 19 19 19 19 19 19 19	aniey, Vil	53	63	69	5	හ	159		69	rs)	(5)	19	63	69	5	
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10 0 0 0 10 2 0 2 3 3 5 5 5 5 12 3 10 147 147 149 73 379 149 149 149 149 149 149 149 149 149 14	Id, Twp	<b>~</b> 1	9	69	ණ	<b>→</b>	u-d		89	69	-	9	69	8	9	
2 6 6 6 2 3 6 6 3 12 12 147 147 149 73 379 205 4 86 6 301 A29	ster, Two	1.0	9	0	9	10	61		S	5	U	32	69	159	9	32
PCR 3 38 4 28 589 PCR 77 PD	h, Тмр	വ	\$	ලා	es .	eu:	173		69	69	ιω	12	8	6	69	414
	TOTAL LONDON CMA	147	9	149	73	379	288	4	86	9	200	828	M	529	2071	3466

	V
	V

MONTH OF SEPTEMBER 1987		STARTS	STARTS: CURRENT MONTH	HIND		0	COMPLETIONS: CURRENT MONTH	CURRENT	HUDNTH		UNDER	UNDER CONSTRUCTION	AS AT	SEPTEMBER	38/87
DSHQWA CMA	SINGLE	DOUBLE	NOW	FG	TOTAL	SINGLE	DOUBLE	30 <u>€</u>	APT	T0TAL	SINGLE	DOURE	MON	TGF	TOTAL
Newcastle, T Osnawa, C Whitby, T	23 19 61	e 7 e	959	D) 60 60	113 35 61	105	<b>999</b>	665	93	105 62 161	489 361 423	വെടുട	33	243 201 210	734 858 666
TOTAL OSHAMA CMA	103	16	60	86	5983	231	•	69	117	348	1273	98	245	654	2258
OTTANA ONA															
Clarence, Twp	10	0	89	150	10	m	6	69	6	m	3	150	69	S	50
Cumberland, Twp	8 2	ଓ ସ	187 a	<b>69</b> 68	283	E 69	69 d	41 09	69 E	523	S 443	e è	216	0 0	553
Soulbourn, Twp	S 15	9 59	. es	ဒု ဇာ	S 83	42	) es	h ea	33 6	53	97	i (5)	0	0 %	555 78
Kanata, C	30	8	69	69	30	8	8	8	8	器	211	· cu	32	112	360
Nepean, C	25	8	51	<b>S</b>	163	152	69	129	0	281	320	cu	196	136	929
Osgoode, Twp	16	<b>9</b>	<b>S</b>	9	16	10	<b>6</b> 5 (	69	9	9	46	9	9	0	76
Uttama, C	23	4	231	184	360	126	<b>co</b> (	=======================================	73	318	153	34	497	1481	2075
Hideau, Imp	12	· ·	es r	<b>S</b>	યું ડ્	<b>1</b>	<b>s</b> a (	<b>©</b>	6	<b>ଓ</b> ଧ	55	<b>S</b>	S 1	5 ·	. 25
Rockcliffe Park, VII	- 0	<b>dr</b> (⊄	<b>-</b> 00	\$ 6	2 5	യ വ	യ വ	<b>59</b> 5	e 4	es c	un ñ	4 0	ار مر م	<b>ରେ</b> ମ	. 5 5
Vanier, C	્ય	i ou	69	9	-4"	) (S	. 69	9	6	9	ຸເກ	i 0	9	1 69	11
West Carleton, Two	30	8	69	9	30	23	69	8	69	21	127	69	69	59	127
TOTAL OTTAWA CMA	368	9	505	145	1033	625	18	296	126	1065	1776	7.0	1050	1817	4753
ST. CATHARINES-NIAG. CMA															
Fort Erie, T	9	69	9	60	69	œ	69	0	69	90	53	65	8	64	117
Lincoln, T	60	69	69	69	8	69	69	69	69	6	6	69	0	9	69
Niagara Falls, C	22	4	69	54	53	23	ત્ય	8	0	K	66	4	57	60	223
Niagara-on-the-Lake, T	4	0	5	9	4	11	69	69	69	#1 #4	22	69	4	0	56
Pelham, I	90	9	9	9	8	17	69	59	69	17	39	69	5	Φ	99
Port Colborne, C	0	69	69	8	0	ณ	0	9	69	ત્ય	m	69	69	rso .	m
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Thorold, C	28	8	<b>159</b>	4	35	ינח	<b>S</b>	8	es i	סח י	71	69	6	72	143
Wainfleet, Twp	4	59	ලා	59	4	₫*	es .	9	œ,	4	7	9	<b>5</b>	<b>15</b> 0	7
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COMPLETIONS: CURRENT MONTH	DOUBLE	ඡා	69	59	Ø	4	69	8	4		65	6	9	89	5	9	8	ત્ય	cu		es.	69	65	69	69	9	69	ලා	69	9	\$	69
100	SINGLE	759	מט	69	7	33	9	7	62		65	65		89	4	5	<b>(~3)</b>	17	38		40	ons	9	9	10	****	4	4	983	27	58	100 100 100 100 100 100 100 100 100 100
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CURRENT P	ROW	69	60	9	69	6	69	69	69		æ	69	69	69	©	90	69	69	69		0	59	69	69	69	69	60	ඡ	59	89	<b>©</b>	69
STARTS: CURRENT MONTH	DOUBLE	59	65	2	69	150	69	75	69		69	8	<b>6</b> 0	69	8	69	8	വ	ou		E	69	60	69	53	60	8	0	69	69	\$	8
C) CD Cos en	SINGLE	9	7	9	9	7,4	14	10	81		න	65	0	-	rs	<b>5</b> 9	4	37	24		r3	und	2	69	מט	ณ	<i>د</i> ی	ณ	82	51	18	75
MINTH OF SEPTEMBER 1987	SUDBURY CMR	Indian Reserve	Nickel Centre, T	Onaping Falls, T	Rayside-Balfour, T	Sudbury, C	Valley East, T	Walden, T	TOTAL SUDBURY CMA	THEINDER ROY CMD	Commer, Twp	Indian Reserve	Neebing, Twp	D'Connor, Twp	Oliver, Twp	Paipoonge, Twp	Shuniah, Twp	Thunder Bay, C	TOTAL THUNDER BAY CMA	WINDSOR CM9	Andendon, Twp	Belle River, T	Colonester North, Twp	Essex, T	Maidstone, Twp	Rochester, Twp	St. Clair Beach, Vil	Sandwich South, Twp	Sandwich West, Twp	Tecumseh, T	Windson, C	TOTAL WINDSOR CMA
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Area / Endroit	•	Starts chantier		letions vements	Under (2) Construction En (2) construction
nica / shulvit	September septembre	JanSept. janvsept.	September septembre	JanSept. janvsept.	September 30th Le 30 septembre
		987	1	987	1987
Hamilton Metropolitan Area/ Région métropolitaine de					
Ancaster, town Burlington, city Dundas, town Flamborough, twp. Glanbrook, twp. Grimsby, town Hamilton, city Stoney Creek, city	15 291 7 - 3 6 98 72	265 1,637 133 126 22 127 1,311	53 113 22 11 3 5 52 19	302 1,460 64 116 15 133 709 249	157 1,104 87 101 15 33 1,030 207
Total	492	3,915	278	3,048	2,734
Kitchener Metropolitan Area/ Région métropolitaine de					
Cambridge, city Dumfries North, twp. Kitchener, city Waterloo, city Woolwich, twp.	74 6 130 39 9	674 87 1,911 919 72	126 17 156 300 2	632 51 1,407 836 17	423 61 1,131 779 89
Total	258	3,663	601	2,943	2,483
London Metropolitan Area / Région métropolitaine de  Belmont, village Delaware, twp. Dorchester North, twp. Lobo, twp. London, city London, twp. Nissouri West, twp. Port Stanley, village St. Thomas, city Southwold, twp. Westminster, twp. Yarmouth, twp.	5 21 5 10 315 3 2 - 5 1 10 2	21 46 73 44 3,588 22 17 2 185 11 41 20	1 3 7 4 262 4 1 - 13 1 2 3	12 29 116 18 2,608 14 7 3 92 10 23 15	11 25 26 34 3,142 18 14 - 146 6 32 12
Total	379	4,070	301	2,947	3,466
Oshawa Metropolitan Area / Région métropolitaine de					
Newcastle, town Oshawa, city Whitby, town	113 35 61	1,154 1,115 896	105 82 161	924 1,267 823	734 858 666
Total	209	3,165	348	3,014	2,258

<sup>(1)</sup> Data on 1986 Census Area definitions. / Données d'après les définitions des territoires de recensement de 1986.
(2) As at the end of the period shown. / Å la fin de la période indiquée.

03/11/87 (900)

		Starts chantier		letions vements	Under (2) Construction En (2) construction
Area / Endroit	September septembre	JanSept.	September septembre	JanSept. janvsept.	September 30th Le 30 septembre
		.987	19	987	1987
Ottawa—Hull Metropolitan Area / Région métropolitaine de					
Ontario Portion / Portion ontarienne					
Clarence, twp. Cumberland, twp. Gloucester, city Goulburn, twp. Kanata, city Nepean, city Osgoode, twp. Ottawa, city Rideau, twp. Rockcliffe Park, village Rockland, town Vanier, city West Carleton, twp.	10 283 99 25 30 103 16 360 12 12 49 4	94 741 1,003 200 678 1,151 178 2,001 114 14 114 8	3 67 172 63 92 281 10 318 20 - 18	86 412 842 237 667 1,142 139 1,629 68 1 57 140 71	60 553 593 97 360 656 94 2,075 55 13 59 11
Sub-Total / Total partiel	1,033	6,474	1,065	5,491	4,753
Quebec Portion / Portion québécoise  Aylmer, ville Buckingham, ville Gatineau, ville Hull, ville Hull, partie ouest, C.T. La Pêche, S.D. Masson, ville Pontiac, S.D. Val-des-Monts, S.D.	38 14 57 34 26 9 25 -	224 124 912 214 80 49 87 1 82	67 32 185 68 24 21 19 -	241 109 892 404 101 45 66 1	93 33 400 184 43 22 33 - 41
Sub-Total / Total partiel	229	1,773	437	1,938	849
Total	1,262	8,247	1,502	7,429	5,602
Région métropolitaine de  Fort Erie, town Lincoln, town Niagara Falls, city Niagara-on-the-Lake, town Pelham, town Port Colbourne, city St. Catharines, city Wainfleet, twp. Welland, city	53 4 8 - 150 32 4 24	191 6 336 76 125 23 663 132 15	8 - 25 11 17 2 19 9 4	108 16 362 100 117 23 688 122 14 434	117 - 220 26 60 3 401 143 7 154
Total	275	1,963	199	1,984	1,131

<sup>(1)</sup> Data on 1986 Census Area definitions. / Données d'après les définitions des territoires de recensement de 1986. (2) As at the end of the period shown. /  $\mbox{\^A}$  la fin de la période indiquée.

03/11/87 (900)

Area / Endroit	-	tarts chantier	Compl Achèv	Under (2) Construction En (2) construction	
niea / billioit	September septembre	JanSept. janvsept.	September septembre	JanSept. janvsept.	September 30th Le 30 septembre
	1	987	19	87	
Sudbury Metropolitan Area / Région métropolitaine de  Indian Reserve Nickel Gentre, town Onaping Falls, town Rayside-Balfour, town Sudbury, city Valley East, town Walden, town	- 7 - 6 47 14 10	- 33 3 75 731 94 50	- 9 - 7 37 6 7	2 15 4 36 447 44 35	- 22 2 57 670 59 25
Total	84	986	66	583	835
Thunder Bay Metropolitan Area / Région métropolitaine de  Conmee, twp. Indian Reserve Neebing, twp. O'Connor, twp. Oliver, twp. Paipoonge, twp. Shuniah, twp. Thunder Bay, city	- - 1 3 - 4 39	- 12 2 3 7 16 7 547	- 1 - 4 5 3 19	- 12 1 - 9 9 3 3	- 1 3 3 7 4 625
Total	47	594	32	399	643

<sup>(1)</sup> Data on 1986 Census Area definitions. / Données d'après les définitions des territoires de recensement de 1986. (2) As at the end of the period shown. /  $\tilde{A}$  la fin de la période indiquée.

	•	Starts chantier		letions vements	Under (2) Construction En (2) construction
Area / Endroit	September septembre	JanSept. janvsept.	September septembre	JanSept.	September 30t Le 30 septembr
		1987	1	987	1987
Toronto Metropolitan Area / Région métropolitaine de					
Metropolitan Municipality / Municipalité métropolitaine					
Etobicoke, city Scarborough, city Toronto, city York, city York East, borough York North, city	400 116 198 3 5 760	1,175 2,369 2,874 367 338 2,938	6 235 40 3 2	414 1,616 2,330 200 17 598	1,064 2,378 4,826 365 335 3,441
TOTAL Metropolitan Municipality / Municipalité métropolitaine	1,482	10,061	303	5,175	12,409
York Regional Municipality / Municipalité régionale de York					
Aurora, town East Gwillimbury, town Georgina, twp. Georgina Island 33 I.R. King, twp. Markham, town Newmarket, town Richmond Hill, town Vaughan, town Whitchurch-Stouffville, town	60 52 97 - 44 155 106 131 255	671 390 276 - 141 3,053 581 3,240 2,651 294	75 25 106 - 50 243 38 230 334	588 339 297 2 125 1,780 460 1,826 2,966 336	490 292 134 - 151 2,603 569 2,756 2,868 201
TOTAL York Regional Municipality / Municipalité régionale de York	911	11,297	1,119	8,719	10,064
Peel Regional Municipality / Municipalité régionale de Peel  Brampton, city Caledon, town Mississauga, city	279 75 702	2,307 454 6,545	180 27 669	2,489 471 4,430	2,228 270 5,670
TOTAL Peel Regional Municipality / Municipalité régionale de Peel	1,056	9,306	876	7,390	8,168
Other Areas / Autres régions					
Ajax, town Beeton, village Bradford, town Halton Hills, town Milton, town Oakville, town Orangeville, town Pickering, town Tecumseth, twp. Tottenham, village Uxbridge, twp. West Gwillimbury, twp.	87 4 112 9 8 279 44 42 34 - 27 2	1,554 7 594 114 68 2,748 187 1,290 226 - 195 63	219 - 91 - 21 352 91 282 3 - 11 19	1,283 9 300 104 70 2,192 170 1,464 166 1 88 42	783 4 398 88 52 1,994 85 564 150 - 177 36
TOTAL Other Areas / Autres régions	648	7,046	1,089	5,889	4,331
TOTAL Greater Toronto Metro Area / Région métro, du Grand Toronto	4,097	37,710	3, 387	27,173	34,972

<sup>(1)</sup> Data on 1986 Census Area definitions. / Données d'après les définitions des territoires de recensement de 1986. (2) As at the end of the period shown. / Å la fin de la période indiquée.

Area / Endroit		tarts chantier		letions vements	Under (2) Construction En (2) construction
Area / Endroit	September septembre	JanSept. janvsept.	September septembre	JanSept. janvsept.	September 30th Le 30 septembre
	1	987	1	987	1987
Findsor Metropolitan Area / Région métropolitaine de					
Anderdon, twp. Belle River, town Colchester North, twp. Essex, town Maidstone, twp. Rochester, twp. St. Clair Beach, village. Sandwich South, twp. Sandwich West, twp. Tecumseh, town Windsor, city	6 1 2 - 9 2 3 2 20 12 28	60 26 33 108 90 9 30 42 156 180 326	8 1 8 18 10 1 4 4 20 27 82	54 22 34 38 55 4 19 29 120 158 342	28 14 7 78 55 7 26 23 71 72 302
TOTAL Indsor Metropolitan Area / égion métro. de Windsor	75	1,060	183	875	683
Agglomerations of 50,000 Pop. + / Agglomérations de 50,000 âmes et plus  Barrie, C.A./A.R.  Barrie, city Innisfil, twp.	111	818 198	133 23	854 225	459 119
Vespra, twp.	13	122	14	121	74
Total	169	1,138	170	1,200	652
Belleville, C.A./A.R.  Ameliasburgh, twp. Belleville, city Frankford, village Murray, twp. Sidney, twp. Thurlow, twp. Trenton, city	- 4 3 7 4 13 6	1 147 10 53 48 94 76	- 103 - 7 6 12 10	- 305 10 44 44 72 66	1 88 7 34 21 44 33
Total	37	429	138	541	228
Brantford, C.A./A.R.  Brantford, city Brantford, twp. Paris, town	79 3	580 28 35	71 4 2	361 12 29	358 22 10
Total	82	643	77	402	390

<sup>(1)</sup> Data on 1986 Census Area definitions. / Données d'après les définitions des territoires de recensement de 1986. (2) As at the end of the period shown. / À la fin de la période indiquée.

	Dwelling Units /	en nombre de loge	ements)		-
		Starts n chantier		etions ements	Under (2) Construction En (2) construction
Area / Endroit	September septembre	JanSept. janvsept.	September septembre	JanSept. janvsept.	September 30th Le 30 septembre
		1987	19	87	1987
Agglomerations of 50,000 Pop. + / Agglomerations de 50,000 âmes et plus					
Cornwall, C.A./A.R.					
Cornwall, city Cornwall, twp. Indian Reserve No. 59	4	312 56 -	68	266 80 -	185 27 -
Total	4	368	68	346	212
Guelph, C.A./A.R.					
Eramosa, twp. Guelph, city Guelph, twp.	5 186 3	60 978 30	13 71 -	70 661 17	25 594 19
Total	194	1,068	84	748	638
Kingston, C.A./A.R.  Amherst Island, twp. Bath, village Ernestown, twp. Howe Island, twp. Kingston, city Kingston, twp. Loughborough, twp. Pittsburgh, twp. Portland, twp. Storrington, twp. Wolfe Island, twp.	- - 4 - 35 85 - 7 1 6	- 11 30 - 436 682 1 93 16 37	- 6 - 10 67 - 15 - 2	2 29 - 312 556 1 74 3 18	- 10 19 - 440 370 1 55 13 33
Total	138	1,306	100	995	941
North Bay, C.A./A.R.  East Ferris, twp. Himsworth North, twp. Nipissing 10 I.R. North Bay, city	1 3 - 57	30 25 - 505	9 4 - 73	19 12 - 281	15 17 - 481
Total	61	560	86	312	513
Peterborough, C.A./A.R.  Douro, twp. Dummer, twp. Ennismore twp. Indian Reserve No. 35 & 36 Lakefield, village North Monoghan, twp. Otonabee, twp. Peterborough, city Smith, twp.	2 - 8 - 2 - 1 97 8	23 18 55 2 12 11 53 527 53	2 - 2 - 2 4 2 180 12	10 10 34 8 12 6 23 573 42	23 24 40 3 5 6 43 405 32
Total	118	754	202	718	581
			1		K

<sup>(1)</sup> Data on 1986 Census Area definitions. / Données d'après les définitions des territoires de recensement de 1986. (2) As at the end of the period shown. / Å la fin de la période indiquée.

<sup>03/11/87 (900)</sup> 

	ACTION ONLY				
		tarts chantier		etions ements	Under (2) Construction En (2) construction
Area / Endroit	September septembre	JanSept. janvsept.	September septembre	JanSept. janvsept.	September 30th Le 30 septembre
	1	987	19	87	1987
agglomerations of 50,000 Pop. + / agglomérations de 50,000 âmes et plus					
Sarnia, C.A./A.R.					
Indian Reserve Moore, twp. Point Edward, village Sarnia, city Sarnia, twp.	2 - 2 - 2 31	1 29 1 23 285	1 8 - 7 36	1 42 1 24 241	13 17 11 98
Total	35	339	52	309	139
Sault Ste. Marie, C.A./A.R.					
Indian Reserves Laird, twp. MacDonald, Meredith and Aberdeen, twp. Prince, twp. Sault Ste. Marie, city	- 1 - 1 21	2 2 8 157	- - 1 1 24	- - 1 6 200	2 1 2 76
Total	23	169	26	207	81
Agglomerations of 10,000-49,999 Pop. / Agglomérations de 10,000-49,999 âmes  Brockville, C.A./A.R. Chatham, C.A./A.R. Cobourg, C.A./A.R. Collingwood, C.A./A.R. Elliot Lake, C.A./A.R. Haileybury, C.A./A.R. Haileybury, C.A./A.R. Kenora, C.A./A.R. Kirkland Lake, C.A./A.R. Kirkland Lake, C.A./A.R. Lindsay, C.A./A.R. Midland, C.A./A.R. Orillia, C.A./A.R. Orillia, C.A./A.R. Stratford, C.A./A.R. Tillsonburg, C.A./A.R. Tillsonburg, C.A./A.R. Timmins, C.A./A.R. Wallaceburg, C.A./A.R. Wallaceburg, C.A./A.R. Woodstock, C.A./A.R.	26 12 23 1 - 13 1 - 1 1 9 10 70 42 67 5 60 5 15 57 53 81	301 230 80 169 3 93 59 11 26 12 88 298 420 192 275 80 106 255 104 187 96 166	44 59 1 11 13 - 1 1 2 17 46 50 33 18 7 3 22 13 41 8 16	167 357 37 283 2 39 51 9 98 10 97 148 207 169 79 77 89 110 82 138 78	219 120 73 134 2 63 41 4 38 6 46 259 304 155 234 59 83 205 53 111 80 142
Other centres of 10,000 Pop. + / Autres centres de 10,000 âmes et plus  Dunnville, town Haldimand, town Huntsville, town Nanticoke, city Port Hope, town	4 38 4 22 1	51 238 122 132 31	4 20 19 3 11	18 150 138 90 23	38 167 75 75 20
TOTAL ONTARIO PROVINCE / PROVINCE DE L'ONTARIO	8,431	74,199	7,927	57,111	61,139

Data on 1986 Census Area definitions. / Données d'après les définitions des territoires de recensement de 1986.
 As at the end of the period shown. / À la fin de la période indiquée.



## Dwelling Starts, by Type of Finance Centres 10,000 Population and Over (1), and Canada Logenents nis en chantier dans les collectivités de 10,000 Ames et plus (1), et pour l'enscable du Canada, nar gene de financement (Dwelling Units / en nombre de logements)

				.Dwelling Units / en r	nombre de logements)				
				NHA Financed / 1	Financement LNH				
		CMHC / SCHL		Approve	ed Lenders / Prêteurs agréés				
	Social Housing	Market Housing	СМНС	Social Housing Logements sociaux	Market Housing Habitations pour la vente ou la location	:			1
Area / Endroit	Logements	Total Habitations	Total	Non-Profit Public and Private	Section 6	Section 6 Total	NHA	Non-NHA Financed	GRAND TOTAL
	total	pour la vente ou la location	SCHL total	Initiated Housing Sec. 6 Logements sans	Article 6	Article 6 Total	Total LNH	Financement non-LNH	TOTAL GLOBAL
	(2)	total (3)		but lucratif entreprise publique et entreprise privée article 6	(4)				
				10,000 Population and	i Over / Collectivités de 10,0	00 âmes et p	lus	1	L
1987 - Sept. / sept.									
Nfld. TN. P.E.I. 1PÉ.	- 2	-	-	2	6	8	8	175	183
N . S . N É .	5	_	2 5	2	13 34	13	15	63 1 258	7 8 1 299
N.B. NB. Que. Qué.	-	_	_	-	15	15	15	112	127
Ont. Ont.	2	_	2	98 253	452 358	550 611	550 613	4,178 7,818	4,728
Man. Man. Sask. Sask.	_	-	_	_	3	3	3	39?	395
Alta Alb	_	_	_	_	48 124	124	48 124	285 599	333 723
B . C . C B .	-	1	1	102	21	123	124	2,454	2,578
TOTAL 1987 - Sept. / sept.	9	1	10	457	1,074	1,531	1,541	16,334	17,875
TOTAL 1986 - Sept. / sept.	-	-		196	549	745	745	16,361	17,106
1987 - JanSept. janvsept.									
Nfld. TN.	17	-	17	28	17	45	62	1,090	1,152
P.E.I. ÎPÉ. N.S. NÉ.	3 46	_	3 46	60	26 297	86 345	89 391	2,931	535 3,322
N.B. NB.	-	-	-	12	87	99	99	1,633	1,732
Que. Qué. Ont. Ont.	2	_	2	828 4,302	3,585 1,224	4,413 5,526	4,413 5,528	45,376 68,671	49,789
Man. Man.	-	-	-	-	151	151	151	5,320	5,471
Sask. Sask. Alta. Alb. B.C. CB.	-	- 4	- - 4	221 64 1,467	185 1,084 562	1,148 2,029	406 1,148 2,033	2,721 4,985 18,860	3,127 6,133 20,893
TOTAL 1987 - JanSept. janvsept.	68	4	72	7,030	7,218	14,248	14,320	152,033	166,353
TOTAL 1986 - JanSept. janvsept.	323	7	330	4,330	. 5,987	10,317	10,647	114,581	125,228
					CANADA			1	
1987 - Sept. / sept.								/	/
Nfld. TN. P.E.I. ÎPÉ.	- 4	-	- 4	2	8 18	10	10 22		
N.S. NE. N.B. NB.	12	-	12	2	47 27	49	61 27		
Que. Qué.	-	_	_	98	524	622	622	/	/
Ont. Ont. Man. Man.	26	_	26	308	389	697	723	/	/
Sask. Sask.	_	-	_	20 22	6 51	26 73	26 73	/	/
Alta. Alb. B.C. CB.	-	1	1	108	154 23	154	154 132	/	
CANADA 1987 - Sept. / sept.	42	1	43	560	1,247	1,807	1,850	N/A	N/A
CANADA 1986 - Sept. / sept.	40		40	303	685	988	1,028	N/A	N/A
1987 - JanSept. janvsept.									
Nfld. TN. P.E.I. ÎPÉ.	54	5	59	38	43 31	81 91	140 99	1,970	2,110 790
N.S. NÉ.	94	3 -	8 94	60	416	480	574	4,393	4,967
N.B. NB.	-	-	-	12	164	176	176	2,560	2,736
Que. Qué. Ont. Ont.	72	5	77	951 4,530	4,018 1,580	4,969 6,110	4,969 6,187	49,881 76,484	54,850 82,671
Man. Ifan.	-	1	1	75	169	244	245	6,141	6,386
Sask. Sask. Alta. Alb.	164	_	164	431	209 1,186	1,287	804 1,287	3,018 6,438	3,822 7,725
B.C. CB.	-	8	8	1,521	587	2,108	2,116	20,440	22,556
CANADA 1987 - JanSept. janvsept.	389	22	411	7,783	8,403	16,186	16,597	172,016	188,613
1986 - JanSept. janvsept.	691	36	727	5,013	6,952	11,965	12,692	134,246	146,938
				1					

<sup>(1)</sup> Data for 1986 on 1981 census definitions. Subsequent data are on 1986 census definitions. / Données de 1986 fondées sur les définitions de recensement de 1981. / Données ultérieures fondées sur les définitions de 1980.

(2) Includes loans to non profit corporations (Section 15), public housing (Section 43) and federal provincial rental and sales housing projects (Sections 34.15, 40 and 55). / Comprend les prêts aux sociétés sans but lucratif (article 15) logement public (article 43) et ensembles fédéraux-provinciaux de logements à louer ou à vendre (article 34.15, 40 et 55).

(3) Includes graduated payment mortgage (Section 58) and CMHC direct (Sections 58 and 59). / Comprend les prêts hypothécaires à paiements progressifs (article 58) et les prêts directs de la SCHL (article 58 et 59).

(4) Includes (IPO) interest prepayment option, (GPH) graduated payment mortgage, (EPM) equal payment mortgage and (ILM) index linked mortgage. / Comprend (GPA1) option de paiement anticipé de l'intérêt, (HPP) prêt hypothécaire à paiements progressifs, (HPE) hypothèques à paiements égaux et (PHI) prêts hypothécaires indexés.

## Duelling Completions, by Type of Pinancing Centres 10,000 Population and Over (1), and Canada Logements achevés dans les collectivités de 10,000 ânes et plus (1), et pour l'ensemble du Canada, par genre de financement (Ovelling Units / en nombre de logements)

				NHA Financed / F	Inancement LNH				
		CMHC / SCHL		Approve	d Lenders / Prêteurs agréés				
	Social Housing	Market   Housing	САНС	Social Housing Logements socialx	Market Housing Habitations pour la vente ou la location	T ***			
Area / Endroit	Total Logements	Total Habitations	Total	Non-Profit Public and Private	Section 6	Section 6 Total	NHA	Non-NHA Financed	GRAND TOTAL
	sociaux total	pour la vente ou la location	SCHL total	Initiated Housing Sec. 6 Logements sans	Article 6	Article 6	Total LNH	Financement non-LNH	TOTAL GLOBAL
	; (2)	total (3)		but lucratif entreprise publique et entreprise privée article 6	(4)				
	[ 			<u> </u>	Over / Collectivités de 10,0	00 âmes et p	lus	İ	
987 - Sept. / sept.				T					,
Nfld. TN.	-	-	-	~	4	4		119	123
P.E.I. ÎPÉ.	- 4	_	- 4	-	1 23	23	1	435	58 462
N.S. NE. N.B. NB.	-4	_	-	-	8	8	٩	[93	7 11
Que. Qué.	-	-	-	217	574 258	791	791	4,936	5,127
Ont. Ont. Man. Man.	_	_	_	276	48	48	4.8	915	963
Sask. Sask.	-	-	-	-	24	152	24 152	+11	437 757
Alta. Alb. B.C. CB.	-	_	_	2	152 198	200	700	2,130	2,351
TOTAL 987 - Sept. / sept.	4	-	4	495	1,290	1,785	1,789	17,21	19,006
TOTAL 986 - Sept. / sept.	10	_	10	845	1,381	2,226	2,236	14,690	16,926
987 - JanSept. janvsept.				,					
Nfld. TN.	71	-	71	104	37	141	212	1,023	1,235
P.E.I. IPE.	11	-	11	22	6 211	28	39 288	382	421 2,957
N.S. NE. N.B. NB.	60	_	60	17	42	66	67	1,492	1,559
Que. Qué.	-	-	-	1,311	3,693	5,004	5,004	41,433	46,437 57,111
Ont. Ont. Man. Man.	_	_	_	3,023	1,638	4,661	4,661	52,450	4,854
Sask. Sask.	162	1	163	149	240	389	552	3,218	3,770
Alta. Alb. B.C. CB.	_	-	_	20 561	920 449	1,010	940 1,010	3,642	4,582 15,086
TOTAL 987 - JanSept. janvsept.	305	1	306	5,304	7,577	12,881	13,187	124,825	138,012
TOTAL 986 - JanSept. janvsept.	294	11	305	9,274	10,372	19,646	19,951	90,776	110,727
			l		CANADA	1			
987 - Sept. / sept.								7	
Nfld. TN.	-	-	-	-	5	5	5	1 /	
P.E.I. ÎPÉ. N.S. NÉ.	7	_	l – 7	-	1 34	34	41	/	/
N.B. NB.	-	-	-	-	. 18	1 18	18	/	/
Que. Qué. Ont. Ont.	- 6	_	- 6	232 355	639 288	97] 643	971 649	/	
Man. Man.	1 -	i -	-	-	50	50	50	/	1
Sask. Sask. Alta. Alb.	-	_	-	40	25 166	166	65 166		1/
В.С. СВ.	-	1	1	2	204	206	207	/	/
CANADA 987 - Sept. / sept.	13	1	14	629	1,430	2,059	2,073	Y A	N A
CANADA 1986 - Sept. / sept.	22	6	28	1,032	1,565	2,597	2,625	N A	N A
987 - JanSept. janvsept.									
Nfld. TN.	94	ļ -	94	126	61	187	, 11	1, 113	1,980
P.E.I. 1PÉ. N.S. NÉ.	138	3	26 138	22	8 384	30	56	3 919	611
N.B. NB.	1 98	i -	98	28	78	102		3,919	2,590
Que. Qué.	-	-	-	1,448	4,023	5,471	5,421	2,392	56, 708
Ont. Ont. Man. Man.	56	3	59	3,189	1,872	5,061	5,120	58,840	63,960 5,732
Sask. Sask.	436	1	437	314	265	579	1,016	3,442	4,448
Alta. Alb. B.C. CB.	-	- 1	- 1	641	996 471	1,040	1,040	5,228 15,051	h,26
CANADA	845	9	854	5,980		1,112	15,374	141,563	156,93
987 - Jan Sent.		7	0.54	2,700	8,540 .	1 1, 721	17, 174	1417	,
987 - JanSept. janvsept. 986 - JanSept.			+					ļ	

<sup>(1)</sup> Data for 1986 on 1981 census definitions. Subsequent data are on 1986 census definitions. / Données de 1986 fondées sur les définitions de recensement de 1981. / Données ultérieures fondées sur les définitions de 1986.

(2) Includes loans to non profit corporations (Section 15), public housing (Section 43) and federal provincial rental and sales housing projects (Section 34.15, 40 and 55). / Comprend les prêts aux sociétés sans but lucratif (article 15) logement public (article 43) et ensembles fédéraux-provinciaux de logements à louer ou à vendre (article 34.15, 40 et 55).

(3) Includes graduated payment mortgage (Section 58) and CMHC direct (Sections 58 and 59). / Comprend les prêts hypothécaires à palements progressifs (article 58) et les prêts directs de la SCHL (article 58 et 59).

(4) Includes (1PO) interest prepayment option, (GPM) graduated payment mortgage, (EPM) equal payment mortgage and (ILM) index linked mortgage. / Comprend (OPA1) option de paisement anticipé de l'intérêt, (HPP) prêt hypothécaire à paiements progressifs, (HPE) hypothècaires à paiements égaux et (PHI) prêts hypothécaires indexês.

N.A. Not Available. / Non disponible.

#### Dwelling Starts, by Type of Financing in Metropolitan Areas (1) Logements mis en chantier, par genre de financement dans les régions nétropolitaines (1) (Dwelling Units / en nombre de logements)

				NHA Financed / F	inancement LNH			1	
		CMHC / SCHL		Approve	d Lenders Prêteurs agréés			1	
	Social Housing Total	Market Housing Total	CMHC Total	Social Housing Logements sociaux	Market Housing Habitations pour la vente ou la location				
Area / Endroit	Logements	Habitations		Non-Profit Public and Private	Section 6	Section 6 Total	NHA	Non-NHA Financed	GRAND TOTAL
	sociaux total	pour la vente ou la location total	SCHL total	Initiated Housing Sec. 6 Logements sans but lucratif	Article 6	Article 6 Total	Total LNH	Financement non-LNH	TOTAL
	(2)	(3)		entreprise publique et entreprise privée article 6	(4)				
algary	-	-	-	-	56	56	56	261	31
hicoutimi-Jonquière imonton	_	_	_	_	7 60	7 60	7 50	267	5 32
alifax	_	_	_	_	27	27	27	205	23
amilton	-	-	-	-	-	-		492	49
itchener ondon			_	37	1 3	1 40	40	257	25 37
ontreal	-	-	-	98	285	383	383	2,209	2,59
shawa	-	-	-	-	-	-	-	209	20
ttawa-Hull Ottawa		_	_	38	22	60	60 45	1,202	1,26
Hull	_	_	_	38	15	15	15	214	1,03
uébec	-	-	-	-	89	89	89	709	7 9
egina Catharinas Nicasas	-	-	_	-	13	13	13	110	12
t. Catharines-Niagara aint John	_	_	_	_	61	61	51 3	214	27 1
t. John's	-	-	-	2	2	4	4	133	13
askatoon	-	-	-	-	28	28	28	126	15
herbrooke udbury	-	_	_	_	7	7	1 7	154	15
hunder Bay	-	-	-	-	1	1	1	46	4
pronto	-		-	128	197	325	325 4	3,772	4,09
rois Rivières ancouver	_	_	_	102	4	113	113	127	13
ictoria	-	-	-	-	1	1	1	312	31
indsor	-	-	-	-	3	- 3	- 3	75	7 34
innipeg	-				,	,	, ,	343	
TOTAL 987 - Sept. / sept.	-	-	-	405	882	1,287	1,287	13,387	14,67
TOTAL 986 - Sept. / sept.	_	-	_	170	442	612	612	12,912	13,52
algary hicoutimi-Jonquière	-	-	-	74	529 73	529 147	529 147	1,971	2,50 79
dmonton	-	-	-	50	453	503	503	2,146	2,64
alifax	15	-	15	13	237	250	265	2,407	2,67
amilton itchener	_	_	_	314	54 24	368	368 24	3,547	3,91
ondon	-	-	-	193	77	270	270	3,800	4,07
ontréal	-	-	-	626	2,225	2,851	2,851	27,982	30,83
shawa ktawa-Hull		_	_	278	8 243	286	2,86 469	2,879	3,16 8,24
Ottawa	-	-	-	226	107	333	333	6,141	6,47
Hull	-	-	-	-	136	136	136	1,637	1,77
Nébec Regina	_	_	_	50	529 80	529	529 130	5,961	6,49
t. Catharines-Niagara	-	-	-	164	61	225	225	1,738	1,96
aint John	-	-	-	- 20	23	23	23 38	596 803	61 84
t. John's askatoon	_	_	_	28	10 77	38 133	133	1,218	1,35
herbrooke	-	_	_	12	66	78	78	1,791	1,86
udbury	-	-	-	134	65	199	199	787	98 59
hunder Bay oronto	1 -	_	_	134 2,176	61 224	195	195 2,400	399	37,71
rois Rivières	_	_	_	51	98	149	149	960	1,10
ancouver	-	-	-	1,193	446	1,639	1,639	12,431	14,07
ictoria	_	-		188	12 101	200	200 175	1,964	2,16
indsor innipeg	_	-	_		149	149	149	4,988	5,13
TOTAL 987 - January / Sept.	15	-	15	6,034	5,925	11,959	11,974	127,418	139,39
janvier / sept.						-			
TOTAL 1986 - January / Sept. janvier / sept.	197	-	197	3,869	4,749	8,618	8,815	92,183	100,99

(1) Data for 1986 on 1981 census definitions. Subsequent data are on 1986 census definitions. / Données de 1986 fondées sur les définitions de recensement de 1981. Données ultérieures fondées sur les définitions de 1986.

(2) Includes loans to non profit corporations (Section 15), public housing (Section 43) and federal provincial rental and sales housing projects (Sections 34.15, 40 and 55). / Comprend les prêts aux sociétées sans but lucratif (article 15) logement public (article 43) et ensembles fédéraux-provinciaux de logements à louer ou à vendre (article 34.15, 40 et 55).

(3) Includes graduated payment mortgage (Section 58) and CMHC direct (Sections 58 and 59). / Comprend les prêts hypothécaires à paiements progressifs (article 58) et les prêts directs de la SCHL (article 58 et 59).

(4) Includes (IPO) interest prepayment option, (GPM) graduated payment mortgage, (EPM) equal payment mortgage and (ILM) index linked mortgage. / Comprend (OPAI) option de paiement anticipé de l'intérêt, (HPP) prêt hypothécaire à paiements progressifs, (HPE) hypothèques à paiements égaux et (PHI) prêts hypothécaires indexès.

•				NHA Financed / F				j	
		CMHC / SCHL			d Lenders / Prêteurs agréés				
	Social Housing Total	Market   Housing   Total	CMHC Total	Social Housing Logements sociaux	Market Housing Habitations pour la vente ou la location				
Area / Endroit	Logements	Habitations		Non-Profit Public and Private	Section 6	Section 6 Total	NHA	Non-NHA Financed	GRAND TOTAL
	sociaux total	pour la vente ou la location total	SCHL total	Initiated Housing Sec. 6 Logements sans but lucratif entreprise publique	Article 6	Article 6	Total LNH	Financement non-LNH	TOTAL GLOBAL
	(2)	(3)		et entreprise privée article 6	(4)				
Calgary	-	_			55	55	55	186	241
Chicoutimi-Jonquière	-	-		-	1 4	14	14	115	129
Edmonton		_	-	-	72	72	72	310	382
Halifax	-	-	_	-	19	19	19 8	311 270	330 278
Hamilton Kitchener	_	_		50	19	69	69	532	601
London	-	_		29	4	33	33	. 268	301
Montreal	_		-	72	323	395	395	2,636	3,031
Oshawa	-	-	-	-	1	1 125	1	347	348
Ottawa-Hull	-	_	-	79	56 23	135	135 87	1,367	1,502
Ottawa Hull	_	-	_	64	33	48	48	389	437
Québec	_	_	_	118	103	221	221	748	969
Regina	-	-		-	17	1.7	17	96	113
St. Catharines-Niagara		-	-	-	-	_	-	199	199 53
Saint John St. John's	~**	_	_	_	3	3	3	53	82
Saskatoon		_	_	_	4	4	4	211	215
Sherbrooke	_	_	-	-	10	10	10	178	188
Sudbury	-	_	-	-	4	4	4	62	66
Thunder Bay	-	-	-	- /1	2.2	74	74	32	3, 387
Toronto Trois Rivières	_	_	_	41	33	21	21	3,313	160
Vancouver	_	_	_		183	183	183	1,263	1,446
Victoria	-	-	-	-	2	2	2	277	279
Windsor		-	-	56	1 4 4 6	70	70 46	113 871	183 917
Winnipeg		ļ				40	40	0/1	
TOTAL									
1987 - Sept. / sept.	-	-	-	457	999	1,456	1,456	13,976	15,432
TOTAL									
1986 - Sept. / sept.	5	-	5	759	1,146	1,905	1,910	11,549	13,459
Calgary	-	-	-	-	421	421	421	1,291	1,712
Chicoutimi-Jonquière Edmonton	_	_	-	16	75 387	75 403	75 403	671	746 2,077
Halifax	26	_	26	-	195	195	221	2,042	2,263
Hamilton	_	-	-	51	55	106	106	2,942	3,048
Kitchener	-	-	-	122	52	174	174	2,769	2,943
London Montréal	-	_	_	294 916	246 2,237	3,153	540 3,153	2,407	2,947 27,158
Oshawa	_	_	_	135	83	218	218	2,796	3,014
Ottawa-Hull	-	-	-	562	355	917	917	6,512	7,429
Ottawa	-	-	-	547	160	707	707	4,784	5,491
Hull	_	-	_	15	195	210	210	1,728	1,938
Québec Regina	120	_	120	184	592 162	776	776 306	5,967	6,743
St. Catharines-Niagara	120	-	-	98	6	104	104	1,880	1,984
Saint John	-	-	-	-	5	5	5	608	613
St. John's	63	-	63	104	32	136	199	815	1,014
Saskatoon Sherbrooke	42	-	42	109	49 57	158	200 69	1,572	1,772
Sudbury	_	_	_	12	155	155	155	428	583
Thunder Bay	-	-	-	42	. 1	43	43	356	399
Toronto	-	-	-	1,203	265	1,468	1,468	25,705	27,173
Trois Rivières Vancouver	_	_	_	42 480	122 379	164	164 859	1,113	1,277
Vancouver Victoria		_	_	36	13	49	49	1,361	1,410
Windsor	-	-	-	164	38	202	202	673	875
Winnipeg	-	-	-	73	338	411	411	4,130	4,541
TOTAL 1987 - January / Sept. janvier / sept.	251	que.	251	4,667	6,320	10,987	11,238	103,505	114,743
TOTAL 1986 - January / Sept. janvier / sept.	89	3	92	7,821	8,863	16,684	16,776	72,903	89,679

Data for 1986 on 1981 census definitions. Subsequent data are on 1986 census definitions. / Données de 1986 fondées sur les définitions de recensement de 1981. Données ultérieures fondées sur les définitions de 1986.

Includes loans to non profit corporations (Section 15), public housing (Section 43) and federal provincial rental and sales housing projects (Sections 34.15, 40 and 55). / Comprend les prêts aux sociétés sans but lucratif (article 15) logement public (article 43) et ensembles fédéraux-provinciaux de logements à louer ou à vendre (article 34.15, 40 et 55).

Includes graduated payment mortgage (Section 58) and CMHC direct (Sections 58 and 59). / Comprend les prêts hypothécaires à paiements progressifs (article 58) et les prêts directs de la SCHL (article 58 et 59).

Includes (IPO) interest prepayment option, (CPM) graduated payment mortgage, (EPM) equal payment mortgage and (ILM) index linked mortgage. / Comprend (OPAI) option de paiement anticipé de l'intérêt, (HPP) prêt hypothécaire à paiements progressifs, (HPE) hypothèques à paiements égaux et (PHI) prêts hypothécaires indexés.

Relevé de l'écoulement sur le marché Maisons individuelles, jumelées et des logements collectifs nouvellement achevés mais inoccupés dans la région de l'Ontario par région métropolitaine

Centre			Dwellin	emi-Detac g Units elles et				Unoccu tiple Dwe gements C . Inocc	lling Un ollectif	
			19	87				198	7	
	Apr.	May mai	June juin	July juil.	August août	Sept.	June juin	July juil.	August	Sept.
Hamilton Metropolitan Area / Région métropolitaine de										
Ancaster, town Burlington, city Dundas, town Flamborough, twp. Glanbrook, twp. Grimsby, town Hamilton, city Stoney Creek, city	5 57 - - 4 23 52 7	4 44 - - 2 31 30 9	5 50 - - 2 35 20 15	16 41 - - 2 32 23 28	12 *39 - - 2 35 - 28 25	18 43 6 - 2 24 26	70 - - - 25 -	72 - - 25 -	*62 - - - 25 -	53
Total	148	120	127	142	*141	138	95	97	*87	78
Kitchener Metropolitan Area / Région métropolitaine de										
Cambridge, city Dumfries North, twp. Kitchener, city Waterloo, city Woolwich, twp.	9 - 35 25 -	12  41 27 	5 - 39 18 -	8 - 30 16 -	14 - 35 16	14 - 41 14 -	2 - 10	- 177 3 -	23 - 230	17 - 165 19 -
Total	69	80	62	54	65	69	12	180	253	201
London Metropolitan Area / Région métropolitaine de										
Belmont, village Delaware, twp. Dorchester North, twp. Lobo, twp. London, city London, twp. Nissouri West, twp. Port Stanley, village St. Thomas, city Southwold, twp. Westminster, twp. Yarmouth, twp.	1 - 1 - 27 1 5 - 1 1	- - 1 - 27 1 - - 2 - 2	30 - 1 - 2 - 2 - 2	40	2 - 51 - 1 - 3 - 1	- - - 54 - - 10 - 1	177	110	6 81	65 - 2
Total	36	33	35	42	58	67	177	121	87	73
Oshawa Metropolitan Area / Région métropolitaine de Newcastle, town	60	60	57	46	28	36	-	-	-	-
Oshawa, city Whitby, town	55 37	52 40	54 45	31 30	36 20	47 21	-	2 29	31	12 29
Total	152	152	156	107	84	104	-	31	33	41
Ottawa-Hull Metropolitan Area / Région métropolitaine de										
Ontario Portion / Portion ontarienne										
Clarence, twp. Cumberland, twp. Gloucester, city Goulbourn, twp. Kanata, city Nepean, city Osgoode, twp. Ottawa, city Rideau, twp. Rockcliffe Park, village Rockland, town Vanier, city	1 10 30 5 14 13 6 18 1	1 12 22 6 13 14 6 18 1	2 8 22 6 14 10 13 32 1	2 4 8 4 13 9 9 23 3 - 2	*4 5 7 3 14 7 8 15 1 - 2 *1	3 2 4 16 8 9 37 3 -	11 1 8 - 17 92 - 304 - 2	11 - 8 - 16 84 - 282 - - 2	11 - 8 - 16 56 - 194 - - 2	10 -14 39 10 56 - 193 -
West Carleton, twp.	-	3	1	1	1	3	-		-	-
Sub-Total / Total partiel	100	98	110	79	*68	91	435	403	287	331

<sup>(1)</sup> Data on 1986 census area definitions. / Données d'après les définitions des territoires de recensement de 1986.

Latest data preliminary. / Les plus récentes données sont provisoires.  $\star$  Revised. / Chiffres révisés.

Relevé de l'écoulement sur le marché Maisons individuelles, jumelées et des logements collectifs nouvellement achevés mais inoccupés dans la région de l'Ontario par région métropolitaine

de recensement et agglomération de recensement (1) Unoccupied Single and Semi-Detached Unoccupied Multiple Dwelling Units Logements Collectifs Dwelling Units Maisons individuelles et jumelées Centre Inoccupées Inoccupés 1987 1987 Apr. May June July August Sept. June July. August Sept. avr. mai août sept. juin juil. août sept. Ottawa-Hull Metropolitan Area / Région métropolitaine de (Cont'd / suite) Quebec Portion / Portion québécoise Aylmer, ville 18 28 4 10 Buckingham, ville 10 16 Gatineau, ville 37 71 36 48 Hull, ville 42 34 30 19 26 87 64 45 56 Hull, partie ouest, C.T. La Pêche, S.D. Masson, ville 3 9 6 Pontiac, S.D. Val-des-Monts, S.D. Sub-Total / Total partiel 122 83 100 154 166 145 85 120 Total 162 \*168 245 601 548 372 451 St. Catharines-Niagara Metropolitan Area Région métropolitaine de Fort Erie, town 8 6 14 Lincoln, town Niagara Falls, city 40 54 74 36 36 11 Niagara-on-the-Lake, town 6 12 12 9 Pelham, town Port Colbourne, city 18 14 67 St. Catharines, city 98 80 69 62 159 131 124 72 Thorold, city 34 34 28 Wainfleet, twp. Welland, city 39 65 67 72 108 27 35 26 Total 264 297 291 315 206 182 114 Sudbury Metropolitan Area / Région métropolitaine de Indian Reserves Nickel Centre, town 1 Onaping Falls, town Rayside-Balfour, town Sudbury, city 31 29 29 40 45 28 30 21 24 17 Valley East, town 8 Walden, town 1 2 Total 36 32 30 46 52 44 30 21 24 17 Thunder Bay Metropolitan Area / Région métropolitaine de Conmee, twp. Indian Reserves Neebing, twp. O'Connor, twp. Oliver, twp. Paipoonge, twp. Shuniah, twp. Thunder Bay, city 10 11 11 11 Total 10 11 11 11

<sup>(1)</sup> Data on 1986 census area definitions. / Données d'après les définitions des territoires de recensement de 1986.

Latest data preliminary. / Les plus récentes données sont provisoires.  $\star$  Revised. / Chiffres révisés.

<sup>03/11/87</sup> 

Relevé de l'écoulement sur le marché Maisons individuelles, jumelées et des logements collectifs nouvellement achevés mais inoccupés dans la région de l'Ontario par région métropolitaine de recensement et agglomération de recensement (1)

	de recens		Unocc gle and S Dwellin	upied emi-Detac g Units	hed	t (1)		Unoccu tiple Dwe	elling Un	
Centre		Maisons	individu Inocc	elles et upées	jumelēes		Lo	gements ( Inoco		S
			19	87				198	37	
	Apr.	May mai	June juin	July juil.	August	Sept.	June juin	July juil.	August	Sept.
Toronto Metropolitan Area / Région métropolitaine de										
Metropolitan Municipality / Municipalité métropolitaine										
Etobicoke, city	3	2	1	-	_	-	-	-	_	_
Scarborough, city Toronto, city	4 7	7 5	7 8	6	8 5	8	221	182 351	192	70 168
York, city	1 1 20 14 4 1 1 1 2  35 30 20 17 14 10		2	5		-				
York East, borough York North, city	1	1	)	1	1	2	40	40	-	-
TOTAL Metropolitan Municipality / Municipalité métropolitaine	35	30	20	17	14	10	267	578	235	238
York Regional Municipality / Municipalité régionale de York										
Aurora, town	-	-	-	-	*1	1	-	-	-	-
East Gwillimbury, town King, twp.	*1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	-	_	-	-					
Markham, town		_	11	_	_					
Newmarket, town Richmond Hill, town		1	_	25	3	- 2				
Vaughan, town		_	71	44	3					
Whitchurch-Stouffville, town	1	9	9	8	3	4		-	-	-
TOTAL York Regional Municipality / Municipalité régionale de York	50	49	44	45	*48	54	-	107	47	5
Peel Regional Municipality / Municipalité régionale de Peel										
Brampton, city	37	40	43	45	35	34	137	116	114	71
Caledon, town Mississauga, city	56	64	70	97	117	134	80	60	61	135
TOTAL		04	70	77	117	1 74	00		01	133
Peel Regional Municipality / Municipalité régionale de Peel	93	104	113	142	152	168	217	176	175	206
Other Areas / Autres régions										
Ajax, town	7	3	3	3	16	13	-	-	-	-
Beeton, village Bradford, town	_	_	2	- 2	2	- 16	_	_	_	_
Georgina, twp.	-	-	-	-	-	-	14	14	14	4
Georgina Island, 33 I.R. Halton Hills, town	- 1	5	4	- 4	_	_	_	_		_
Milton, town	-	-	-	-	-	-	-	4	4	-
Oakville, town Orangeville, town	43	52	31	33	35	39	84	55	32	36
Pickering, town	8	12	9	17	15	19	-	-	-	-
Tecumseth, twp. Tottenham, village	_	_	-	_	_	_	_	_	-	_
Uxbridge, twp. West Gwillimbury, twp.	-		_	-	-	-	-	-	-	_
TOTAL										
Other Areas / Autres régions	59	72	49	59	68	87	98	73	50	40
TOTAL  Greater Toronto Metropolitan Area / Région métropolitaine du Grand Toronto	237	255	226	263	*282	319	582	934	507	489

<sup>(1)</sup> Data on 1986 census area definitions. / Données d'après les définitions des territoires de recensement de 1986.

Latest data preliminary. / Les plus récentes données sont provisoires.  $\star$  Revised. / Chiffres révisés.

Relevé de l'écoulement sur le marché Maisons individuelles, jumelées et des logements collectifs nouvellement achevés mais inoccupés dans la région de l'Ontario par région métropolitaine de recensement et agglomération de recensement (1)

Centre			Unoccu gle and Se Dwelling individue Inoccu	mi-Detack Units lles et				Unoccu tiple Dwe gements C Inocc	lling Un		
			198	17				198	7		
	Apr.	May mai	June juin	July juil.	August août	Sept.	June juin	July juil.	August	Sept	
Vindsor Metropolitan Area / Région métropolitaine de											
Anderdon, twp. Belle River, town Colchester North, twp. Essex, town Maidstone, twp. Rochester, twp. St. Clair Beach, village Sandwich South, twp. Sandwich West, twp. Tecumseh, town Windsor, city	3 2 2 - 1 1 1 1 2 3 3	- 2 1 1 1 1 3	1 3 - - - 1 - - 1	3 - 1 - - 1 - 1 1 1	3 - 1 - 1 - 7 1 1	1 3 1 - 1 1 1 10 8 5		-	-	9	
TOTAL Vindsor Metropolitan Area / Région métro, de Windsor	12	9	6	8	14	31	9				
Agglomerations of 50,000 Pop. + / Agglomérations de 50,000 âmes et plus Barrie, C.A./A.R.  Barrie, city Innisfil, twp. Vespra, twp.	*/A*R*  y  9  3  20  13  17  -  -  -  -  -  -  -  -  -  -  -  -  -	-	-	120	24	35 -	35				
Total		17	120	24	35	35					
Belleville, C.A./A.R.  Ameliasburgh, twp. Belleville, city Frankford, village Murray, twp. Sidney, twp. Thurlow, twp. Trenton, city	2 -	-		-	5	12 - - - -	-		-	21	
Fotal	2		-	-	5	12	-	-	-	21	
Brantford, C.A./A.R.  Brantford, city Brantford, twp. Paris, town	Total     2     -     -     5     12       C.A./A.R.     city     18     18     16     17     23     41       twp.     -     -     -     -     -     -     -	-			4 -						
Total		24	41	-	-	-	4				
Cornwall, C.A./A.R.  Cornwall, city Cornwall, twp. Indian Reserve, No. 59	8 1	9 -	9 -	15	15 2 -	11	4 10	3 7	3 7 -	2 4	
Total	9	9	9	15	17	12	14	10	10	6	
Guelph, C.A./A.R.  Eramosa, twp. Guelph, city Guelph, twp.	2 22 -	- 13 -	14	1 12 -	1 12 -	- 9 -	21	7	27	21	
Total	24	13	14	13	13	9	21	7	27	21	

<sup>(1)</sup> Data on 1986 census area definitions. / Données d'après les définitions des territoires de recensement de 1986.

Latest data preliminary. / Les plus récentes données sont provisoires. \* Revised. / Chiffres révisés.

Relevé de l'écoulement sur le marché Maisons individuelles, jumelées et des logements collectifs nouvellement achevés mais inoccupés dans la région de l'Ontario par région métropolitaine de recensement et agglomération de recensement (1)

	de recense	ement et	agglomērai	tion de re	ecensement	(1)				
Centre			Unocci gle and Se Dwelling individue Inocci	emi-Detacl g Units elles et				Unoccu tiple Dwe gements C Inocc	lling Un ollectif	
			198	87				198	7	
	Apr.	May mai	June juin	July juil.	August août	Sept.	June juin	July juil.	August	Sept.
Agglomerations of 50,000 Pop. + / Agglomerations de 50,000 âmes et plus										
Kingston, C.A./A.R.										
Amherst Island, twp. Bath, village Ernestown, twp. Howe Island, twp. Kingston, city Kingston, twp. Loughborough, twp. Pittsburgh, twp. Portland, twp. Storrington, twp. Wolfe Island, twp.	2 55 -	2 43 -	2 46	5 76 1	4 64	- - 2 54 - 4 -	50	46	56 9	44 5
Total	57	45	49	82	72	60	50	46	65	49
North Bay, C.A./A.R.  East Ferris, twp. Himsworth North, twp. Nipissing, 10 I.R. North Bay, city	- - - 10	- 1 - 8	- - - 7	- - - 41	- 1 - 48	- 1 - 41	- - -	- - - -		-
Total	10	9	7	41	49	42	_	_	_	-
Peterborough, C.A./A.R.										
Douro, twp. Dummer, twp. Ennismore, twp. Indian Reserve, No. 35 & 36 Lakefield, village North Monoghan, twp. Otonabee, twp. Peterborough, city Smith, twp.	- - 1 - - - 18		1 - - - - 16 1	1 18	1 - 1 - 16 - 16	1 15 1	- - - - - - 32	- - - - - 34		- - - - - - 39
Total	19	15	18	19	17	17	32	34	27	39
Sarnía, C.A./A.R.										
Indian Reserve Moore, twp. Point Edward, village Sarnia, city Sarnia, twp.	2	1	1	2	- 4	1 3	1 -	-	-	-
Total	2	1	1	2	4	4	1	_		
Sault Ste. Marie, C.A./A.R.  Indian Reserves Laird, twp. MacDonald, Meredith and Aberdeen, twp. Prince, twp.		-	-		-		-	-	-	-
Sault Ste. Marie, city	1	-	1	-	3	3	34	32	29	17
Total	1	-	1	-	3	3	34	32	29	17

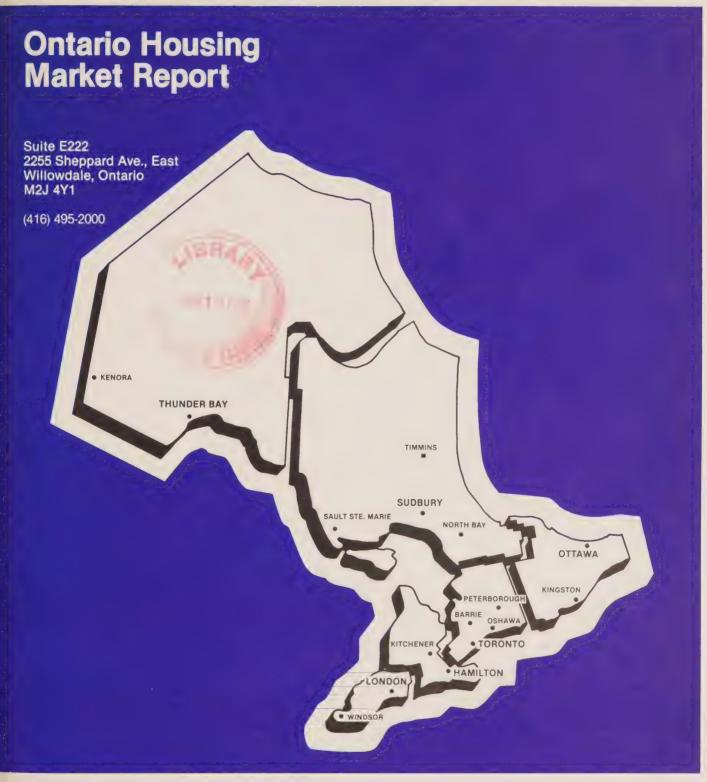
<sup>(1)</sup> Data on 1986 census area definitions. / Données d'après les définitions des territoires de recensement de 1986.

Latest data preliminary. / Les plus récentes données sont provisoires.  $\mbox{\tt *}$  Revised. / Chiffres révisés.



### i . anent

# CMHC ST SCHL





Canada Mortgage and Housing Corporation

Société canadienne d'hypothèques et de logement



#### PRELIMINARY DATA - NOVEMBER 1987

Preliminary information for Urban Ontario incloates that 7167 new dwelling units were started in November. This was 01 percent higher than the 7123 units started in November 1986. Single detached starts (4356 units) rose 11 percent and All Other Starts (2811 units) fell 12 percent from last year.

Urban Canada reported 17,921 units started in November, an increase of 15 percent from the 15,536 units started in the same month last year. Singles (9,317 units) rose 16 percent and All Other Types (8604 units) rose 15 percent

On a seasonally adjusted basis, the annual rate of starts in November was 83,000 units for Urban Ontario and 208,000 units for Urban Canada.

Preliminary November figures for the ten Census Metropolitan Areas in Ontario are shown on Page 2.

Final October housing data are attachd hereto.

The following Table shows the cumulative comparison of the first 11 months of 1986 and 1987 using the preliminary November data.

	SI	NGLE DETAI	CHED	AL	L OTHER T	YPES		TUTAL	
	1986	1987	% CHANGE	1986	1987	* CHANGE	1986	1987	% CHANGE
JAN - NOVEMBER									
URBAN CANADA	90, 275	108,219	20	66, 372	92, 949	40	156, 647	201,168	28
	44, 707	51,814	16	21,275	36,777	73	65, 982	88,591	34
CENSUS METRO AREAS									
Hamilton	2, 907	3, 368	16	924	1,621	75	3, 831	4.989	3∂
Kitchener	2,126	2,627	24	1,583	1	4	3,709	,	15
London	1,730	1,926	11	1, 399	3, 111	56	3, 729	5, @37	35
Oshawa	1,446	2,377	64	618	1,106	79	2,064	3, 483	69
Ottawa (Orit)	3,059	3, 939	29	3, 120	3,268	5	6, 179	7,207	17
St. Caths. Niag.	1,249	1,355	8	772	1,422	84	2,021	2,777	37
Sudbury	437	519	19	340	579	70	777	1,098	41
Thund. Bay	323	447	38	259	347	34	582	794	36
Toronto	22,414	26,410	18	8, 243	18, 177	121	30,657	44,587	45
Windsor	947	921	-3	191	484	153	1, 138	1,405	23
TOTAL METRO	36, 638	43,889	20	18, 849	31,767	76	54,687	75,656	38
OTHER URBAN	8, 269	7,925	-2	3, 226	5,010	55	11,295	12,935	15

<sup>\*</sup>Indicates more than 200 percent

FINAL DATA OCTOBER 1987 (Starts, Completions & Under Construction is appended)

New dwelling units in Urban Ontario during the month of Oct. rose 07 percent to 7,225 units from 6,761 units in the same month last year.

Urban Canada rose 06 percent to 16,894 units from 15,883 units in Oct. 1986.

Expressed in seasonally adjusted terms, the Urban Ontario annual rate in Oct. and Sept. 1987 were 85,000 and 94,000 units respectively, while in Oct. and Sept. 1986 they were 80,000 and and 86,000 units respectively.

In Urban Canada the corresponding figures were 198,000 and 200,000 units for Oct. and Sept.1987 respectively, and 187,000 and 192,000 units for Oct. and Sept.1986 respectively.

## PRELIMINARY DATA STARTS BY CENSUS METROPOLITAN AREAS ONTARIO

		-DETACHED		THER TYPES		DTAL
NOVEMBER	1986	1987	198 		1386	1987
URBAN CANADA	8, 928	9, 317	7,50	8 <b>6,6</b> 84	15, 538	17,921
URBAN ONTARIO	3, 934	4, 356	3, 18	9 2,811	7, 123	7, 167
CENSUS METRO AREAS						
Hamilton Kitchener London Oshawa Ott.(Ont). St. Caths. Sudbury Thun.Bay Toronto Windsor	219 109 169 131 275 94 28 20 2,083	295 210 124 95 336 158 47 26 2, 384	4 27 25 15 22 17 16 6 1,14	8 374 6 2 9 90 5 456 8 8 1 4	268 384 419 287 493 269 196 81 3,220	276 498 7 97 7 426 6 686 5 55 30 3 3,433

	de en sirvingo qu' de		STARTS			1 1 2 3 3 0 5 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	DOWDO	COMPLETIONS			UNDER	UNDER CONSTRUCTION	TON PS AT	F OCTOBER	31, 1987
CENSUS NETRO AREAS	SINGLE	DOUBLE	ROW	Total	TOTAL	SINGLE	DOUBLE	NO.	Total	TOTAL	SINGE	DOUBLE	ROM	£	TOTAL
		elledison steam op	-	-	-	THE REP LATE SEA COLD CO.	1 1 1	*	8 8	-	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0		-	8	
Ham 1 ton	3, 073	4	A1A	583	690 A	2 69.2		207	2.4.5	2 572	í.		i		
***************************************	2 487	70,	1 1	200	19.00	L, 070		433	****	3, 374	1,034		22	999	2, 783
A LEIGHT	C, 41/	20.	/33	699	4, 1983	1,922		586	521	3, 261	1, 205		446	795	2,584
London	1, 862	108	769	1,860	4, 539	1,734		814	663	3, 373	732		524	2, 195	3,513
0shawa	2, 282	3	233	777	3, 386	2,367	898	88	595	3, 224	1, 120		325	736	2,269
Ottava	3, 683	121	1,563	1,494	6, 781	3,013		1, 151	1, 753	6.011	1 710		435	127	A E20
St. Caths.	1,205	160	214	592	2,171	1, 192		20.00	527	077	24 / 20		2000	7, 70	10 C
Sudbury	472	94	114	417	1,043	27.8		i ii	250	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1			207	000	1,104
Thundon Bay	104	0,1	6	224	7.26			2 (	101	070	กไก		7 7	496	818
manner pay	4C1	21	9	331	/64	282		6	243	592	314		8	382	629
loronto	24, 625	610	2, 886	14,432	41, 154	85,458		1,432	5, 391	29, 761	15, 793		1,744	17,913	35,825
Windsor	871	94	27	323	1,291	785		110	148	1,688	346	ત્ય	45	308	701
CENSUS AGOLOMERATES:															
Barrie	1,045	50	E.	197	1,267	1,075		75	146	1, 296	494	8	ř.	196	585
Belleville	378	4	23	27	462	348		31	198	585	147	C.	23	14	217
Brantford	486	12	81	125	764	487		(%)	*	451	200	4	1 60	117	007
Corrwall	261	80	16	53	416	268		4	8	454	46	34	0.	64	182
Guelph	790	9	<u> </u>	路	1, 103	678		23	904 904 904	849	312	(5)	204	1 10	572
Kingston	647	220	137	413	1,417	538		ťΩ	357	1,108	315	8	1.37	394	000
North Bay	185	91	61	263	600	168		96	80	416	96	2 17	, K	700	544
Peterborough	492	82	4.5	295	848	433		1.08	241	789	1 42	, <u></u>	4	1 0	197
Sarnia	307	Φ	9	R	363	264	9	69	68	338	117	5	17	1 (5	134
Sault Ste. Marie	164	4	R	57	822	145		5	72	232	7.0	เณ	, çı	, E	137
מקמפט דיאט ממעדט															
LINES ON: HACHS															
(10,000+)	2,531	168	812	861	4, 372	2,112	46	384	790	3, 380	1,328	1:4	723	587	2,849
URBAN ONTARIO#	47,458	1,998	8, 061	23, 307	81, 424	43, 255	2, 138	5,671	12,463	63, 527	25, 836	1, 003	6,261	27,797	51,347
URBAN CANADA*	38, 902	6, 304	13,4:7	64,624	183, 247	50,978	6, 165	10.470	48, 582	156,215	46, 630	in to in	9, 3MB	54,458	113, 337
ALL AREAS: ONTARIO (QUARTERLY ONLY)															

JAN-OCTOBER 1987

ALL PREAS: CRNADA (DUARTERLY ONLY)

STHORE GOLOUE. FINAL STRONE FOLLOWER. FINAL STRONE FOLLOWS. FINAL STRONE FINAL STRONE FOLLows. FINAL STRONE FOLLows. FINAL STRONE FOLLows. FINAL STRONE FOLLows. FINAL STRONE FOLLows. FINAL STRONE FOLLows. FINAL STRONE FOLLows. FINAL STRONE FOLLows. FINAL STRONE FOLLows. FINAL STRONE FOLLows. FINAL STRONE FOLLows. FINAL STRONE FOL					ally refer than the ball may may be only to			to and day take the day the Agricultur specific and age			1							1
1	HAMILTON CMA	SINGLE	DOUBLE	ROW	APT	TOTAL	SINGE					DTAL	SINGLE					TOTAL
Second Second	de environment entrate una dels des enferenti-ens els	all on the species on		1	-	and one one one			!	1			die die ook ook ook mi				)	
1949   1941   1942   1944	ncaster. 7	61	150	5	0	61	4	10	0	69	69	45	173				69	173
95	urlington, C	120	69	gred gred	83	214	18	und	19	54	9	235	600				54	67
Hear   Hear	undas, I	56	65	50	69	35	yell	6	150	63	0	19	78				21	
1	iamborough, T	69	69	8	69	8	***	5	69	8	59	5	82				6	
1   0   0   0   1   1   1   1   1   1	lanbrook, Twp.	0	9	8	9	8		und	9	9	9		14				S	
78 8 8 6 6 7 149 125 8 9 8 125 446 5 381  94 8 6 6 9 183 35 8 48 8 75 158 8 16 75 158 8 16 16 16 16 16 16 16 18 18 18 18 18 18 18 18 18 18 18 18 18	rimsby		6	8	69			7	<b>GD</b>	69	89	7	21				(S)	
DM   SSW   0   11   214   575   432   0   46   0   75   150   15	amilton, C	78	(5)	60	23	140	51	כא	69	69	69	125	416				04	911
DMA   356   0   11   214   575   432   0   94   0   526   1534   12   551	toney Cheek, C	₹.	9	69	69	103	M	LC.	69	24	0	75	150				69	(1)
### 4 8 8 44 92 2 8 8 8 94 233 22 8 8 9 94 233 22 8 8 8 152 233 22 273 29 273 29 2 8 8 152 2 273 29 273 29 2 273 273 29 2 273 273 273 273 273 273 273 273 273 2	DTAL HAMILTON CMA	350	59		214	575	£4.	cu	9	#	69	526	1534				365	2783
### 4 8 6 44 992 2 8 8 94 238 22 8 8 8 94 238 22 8 8 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9	ITCHENER CRA:																	
Well         4         9         2         8         9         4         92         2         8         94         536         22         9         9         2         9         8         94         536         2         9         9         1         6         9         1         6         9         9         1         6         9         9         1         6         9         1         6         9         9         1         6         9         9         9         1         6         9         9         9         1         6         9         9         9         9         9         9         9         9         9         9         9         9         9         9         9         9         9         1         1         9 <t< td=""><td>and operate the state of the st</td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td></t<>	and operate the state of the st																	
7 8 8 8 7 11 8 8 9 1 15 8 9 1 1	ambridge, C	40	4	89	69	77	er.	5	ou	9	S	46	236				A.J	
97 8 126 8 623 118 6 30 8 162 557 22 273  51 0 0 0 0 5 0 0 0 5 0 0 0 0 77 173  52 0 0 0 0 0 77 173  90 0 0 0 0 0 0 1 0 0 0 0 1 1 0 0 0 0 1 1 0 0 0 0 1 1 0	Lafries Nth, Two	7	59	9	89	7		****	69	69	69	und	19				8	
61 6 6 6 6 173  5 6 6 6 6 5 5 6 11 6 6 6 1 286 6 173  9 6 6 6 6 6 6 6 174  9 77 17 8  9 78 6 77 17 8  9 78 7 19 8  9 8 8 11 18 6 8 6 11 1 1 1 1 1 1 1 1 1 1	tchener, C	97	9	126	159	223	11	40	9	30	60	162	537				63	
5 6 6 6 219 4 126 6 11 19 36 8 318 11265 61 446  MP	aterloo, C	61	9	0	159	61	r	8	und und	69	69	61	286				859	773
PHO FIRE 6 340 261 19 30 8 318 1205 61 445  PHO FIRE 6 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	oolwich, Two	ro.	69	69	0	r.		69	150	9	(5)	69	77				rsa	
## ## ## ## ## ## ## ## ## ## ## ## ##	JTAL KITCHENER CMA	93.03	4	126	69	340	3.6	pret	19	30	90	318	1200				267	2584
## ## ## ## ## ## ## ## ## ## ## ## ##	ONDON CMA																	
WP																		
MP         4         2         6         6         6         11         6         0         11         16         0         11         19         2         8         6           7         0         0         6         6         11         0         0         11         19         2         0         0         0         11         10         0 <t< td=""><td>placet, Vil</td><td>69</td><td>6</td><td>15</td><td>65</td><td>9</td><td></td><td>4</td><td>8</td><td>69</td><td>5</td><td>4</td><td></td><td>4</td><td>150</td><td>59</td><td>5</td><td></td></t<>	placet, Vil	69	6	15	65	9		4	8	69	5	4		4	150	59	5	
MP         4         2         0         6         11         0         0         0         11         19         2         0           116         28         65         219         431         196         6         71         100         373         573         54         482           1         6         6         6         71         100         373         573         54         482           0         6         6         4         4         6         6         4         4         82         6         82         8	Plaware, Two	69	9	6	0	69		wit	159	69	69	<b>~~</b> 1	4				5.0	
7 0 0 0 7 9 0 6 6 6 6 71 100 373 573 574 482  118 28 65 219 431 196 6 71 100 373 573 574 482  9 4 0 0 0 1 1 1 0 0 0 0 1 1 14 0 0 0  1 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	orchester Wth, Twp	4	cu	0	8	9	v		9	8	59	11	57				rs)	
118 28 65 219 431 196 6 71 100 373 573 54 482  4 0 0 0 1 1 0 0 0 0 1 14 0 0 0  5 0 0 0 0 1 3 0 0 0 3 20 6 4  13 0 0 0 13 12 0 0 0 0 5  1 0 0 0 1 5 0 0 0 0 3  14 0 0 0 1 1 2 0 0 0 3  15 0 0 0 0 5 5 0 0 0 0 5  16 0 0 1 1 5 0 0 0 0 5  17 100 0 0 1 1 5 0 0 0 0 5  18 0 0 0 0 5 5  19 0 0 0 0 5 5  10 0 0 0 0 5 5  10 0 0 0 0 5  10 0 0 0 0 5  10 0 0 0 0 5  10 0 0 0 0 5  10 0 0 0 0 5  10 0 0 0 0 5  10 0 0 0 0 5  10 0 0 0 0 5  10 0 0 0 0 5  10 0 0 0 0 0 5  10 0 0 0 0 0 5  10 0 0 0 0 0 0 0 0  10 0 0 0 0 0 0 0 0	obo, Twp	7	69	69		7		מט	<b>G</b> S	15	69	ern ern	33				50	
1 6 6 6 7 1 1 6 6 6 7 1 1 1 6 6 6 7 1 1 1 1	ondon, C	118	58	99	219	431	51	9	g	17	100	373	57.				395	14)
1 6 6 6 1 1 6 6 6 1 14 6 6 6 1 14 6 6 6 1 14 6 6 6 1 14 6 6 6 6	ondon, Two	4	6	69	69	4		4	69	ලා	69	4	16				(S)	
5 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6	issouri West, Twp	erd.	<b>6</b> 9	69	69			<b>—</b> ;	<b>15</b> 3	<b>(S)</b>	60 1	4-F (	7				50 0	
13 6 6 6 1 12 6 6 6 1 2 2 6 6 6 6 1 1 1 1	ort Stanley, Vil	<b>(5)</b> 1	9	ලා ර	es t	es l		SO T	50 6	<b>S</b> 0	<b>\$</b> 6	59 r	900				S 6	
13 69 69 13 12 69 69 12 33 69 69 15 15 69 69 69 15 15 62 524	t. Inomas, C	n ~	S 6	ର ସ	ତ ସ	n		9 1~	9 G	9 5	9 6	יא מי	1				9 69	
1 6 6 6 1 5 6 6 6 5 8 6 8 8 6 8 6 1 1 1 1 1 1 1 1 1 1 1 1 1	petaloster, Ten	13	D 60	9 69	153	13	-	າດເ	, es	· (5)	. @	괶	33				153	33
154 30 66 219 669 649 6 71 100 436 732 62 524	armouth, Twp	प्रण	69	50	69	1		ري د	69	9	<b>©</b>	រោ	w.				6	
	DWO NOWNON THE	154	5	55	219	469	76	o-	(D	71	1.00	426	736				35	3513

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MONTH OF OCTOBER 1987		STARTS:	STARTS: CURRENT MONTH	HLNC			COMPLETIONS:	CURRENT MONTH	HLNO	Committee of the Commit	LINDER	UNDER CONSTRUCTION	AS AT	OCTOBER 31, 1987	1, 1987	
DS-FAME CAR	SINGLE	DOUBLE	ROW	PPPT	TOTAL	SINGLE	DOUBLE	NO.	PPT	TOTAL	SINGLE	DOUBLE	ROW	<u>F</u>	TOTAL	
Manage of the state  q	6	6	80	go	ŭ	ď	6	6	u	C 7 7	c	e	233	F		
Oshawa, C	51	9 49	a 25	g on	119	3 8	9 4*	12	17	£ 8	323	u 98	200 000	193	694	
whitby, T	4	50	69	60	4	72	150	©.	9	72	355	9	33	210	598	
TOTAL OSHOWA CMA	5.4	9	25	93	221	177	4	55	17	210	1120	88	325	736	2269	
OTTAWA CMA																
discount of the second																
Clarence, Two	7	6	150	69	7	7	150	65	5	7	50	950	es)	53	60	
Cumberland, Twp	77	0	59	9	77	82	ප	69	හ	85	335	60	210	69	545	
Gloucester, C	35	69	භ	60	35	*5	63	22	69	55	294	10	183	98	573	
Soulbourn, Twp	23	60	150	69	23	30	65	69	69	30	68	69	8	69	83	
Kanata, C	33	9	අත	8	33	65	80	49	69	71	179	63	ଯ	112	355	
Nepean, C	30	<b>©</b>	28	හ	58	98	8	35	38	94	324	cu.	194	186	620	
Osgoode, Twp	۲٦)	65	69	69	1.2	12	69	654	63	12	85	\$	89	(5)	쫎	
Ottama, C	건	59	4	4	30	14	מח	28	53	184	33	23	383	1434	2002	
Rideau, Twp	m	5	59	69	2	<b>ଅ</b>	9	<b>15</b> 2	8	20	37	69	150	9	37	
Rockcliffe Park, Vil		<b>S</b>	5	69	444	~~d	@	69	69	v-4	CU	4	_	6	13	
Rockland, T	18	മ	<b>(S</b> )	<del>-</del> -1	53	נייז	4	69	ou	on.	53	14	ଷ	4-4	75	
Vanier, C	ලා	60	ලා	65	89	9	69	69	60	69	(C)	49	150	తు	spred spred	
West Carleton, Twp	ŭ	<b>©</b>	450	<b>S</b>	22	윘	69	69	9	25	107	<b>6</b> 59	9	<b>©</b>	107	
TOTAL OTTAMA CMA	264	9	32	ıo	307	329	Ĭ,	87	91	520	1710	61	1035	1733	4539	
ST. CATHORINES-NIPB. CM9																
Fort Erie, T	12	89	69	69	12	12	69	69	69	5	53	0	60	49	117	
Lincoln, T	<b>6</b> 9	89	69	69	60	69	0	69	59	8	69	30	69	ත	6	
Niagara Falls, C	27	60	750	69	27	30	cu	ניט	69	35	8	ત્ય	វភ	99	212	
Niagara-on-the-Lake, T	<b>6</b>	60	9	9	0	69	9	69	୯୭	9	S	69	-d*	œ	92	
Pelham, T	9	69	69	69	69	65	9	9	9	8	39	89	13	9	69	
Port Colborne, C	17	69	69	ලා	17	2	9	83	69	~	18	69	9	es.	 	
St.Catharines, C	84	ત્ય	6	93	143	9+	a	රක	28	76	110	તા	69	287	468	
Thorold, C	on	69	es	69	6	හ	ලා	59	<b>©</b>	ත	72	9	(S)	72	441	
Wainfleet, Twp	8	6	•	8	69	69	53	69	60	69	_	69	<b>150</b>	50		
Welland, C	69	69	69	60	69	\$	വ	rS)	ත	N	35	R	200	60	152	
TOTAL ST. CATHS-NIAG. CHA	113	ou	<b>©</b>	93	208	98	Ġ	lьū	80 N	135	511	576	188	684	1284	

MONTH OF OCTOBER 1987	a spiritti itti ana ana ana ana ana ana ana ana	STARTS:	STARTS: CURRENT MONTH	HLND			COMPLETIONS:	B: CURRENT MONTH	HUNDA		UNDER CD	UNDER CONSTRUCTION	AS AT	DCTOBER 31,	1987	
SUBBURY CMA	SINGLE	DOUBLE	ROW	PG	TOTAL	SINGLE	DOUBLE	ROW	PAP	T019L	SINGLE	DOUBLE	ROE	Ed	:0TPL	
Traction Records	es	657	69	69	S	69		0	60	Œ	69	60	69	69	69	
Nickel Centre. T	· cu	· cu	59	16	50	0		69	69	on.	13	4	S	16	33	
Onapino Falls, T	69	9	69	20	Ø	-		ඡ	69	<b>~</b>	<del>वर्</del> ग	6	0	0		
Ravside-Balfour, T	843	63	69	8	23	IU.		69	ලා	כוו	T.	69	46	69	50	
Sudbury	2.5	6	ස	69	21	37		0	0	41	133	a0	44	464	649	
Calley Flant	, <u></u>	cs.	65	69	S	60		63	69	120	ļ,	69	30	69	61	
Walden, T	m	65	60	69	m	6	60	69	60	6	19	69	69	69	D.	
TOTAL SUDBURY CMA	33	വ	69	16	27	69	4	0	69	73	212	12	114	694	818	
THUNDER BAY CMA																
Commee, Two	69	6	0	60	6	150		0	69	69	69	69	69	6	9	
Indian Reserve	69	69	69	8	9	8		0	0	69	69	69	63	69	8	
Weebing, Twp	199	8	69	69	8	69	0	8	6	9	e~1	69	ශ	69		
0'Connor, Twp	69	69	69	69	8			69	ලා	4	ત્ય	5	69	es es	cu	
Oliver, Two	4-1	69	69	0	wed.	Q)		69	©	œ	ત્ય	0	GS.	60	ou	
Paipoonge, Twp	0	69	ලා	69	69	8		9	(S)	9	7	<b>©</b>	ත	159	~ 1	
Shuniah, Twp	59	69	69	æ	6	and		\$	59	<b></b>	M	<b>S</b>	<b>©</b>	8	143	٧.
Thunder Bay, C	39	69	69	130	169	\$		69	8	189	599	10	æ	8	S S	i
TOTAL THUNDER BAY DMA	84	89	69	130	170	80 117	S S S S S S S S S S S S S S S S S S S	9	8	193	314	10	8	296	620	
WINDSOR CM9																
Anderdon, Two	KC :	89	60	9	KO I	4		<b>9</b> :	8	4	R '	0	9	ରେ ୧	දැ ර	
Belle River, I	63	\$	60	<b>S</b>	M	9		59	89	00	δħ.	50	20	S	ת	
Colchester North, Twp	2	69	69	æ	ત્ય	רט		59	5	כוו	4	69	9	6	4	
Essex, T	ריז	8	69	69	2	2		69	Œ	വ	7	5	82	44	73	
Maidstone, Twp	80	69	89	œ.	83	12		69	0	12	54	ou.	9	~	2	
Rochester, Twp	ณ	69	69	69	ત્ય	8		<b>S</b>	69	69	gn Gn	69	150	<b>S</b>	מח	
St. Clair Beach, Vil	വ	\$	9	9	cu .	9		S	5	9	90	താ	14	50	었	
Sandwich South, Twp	_ +	ත ර	ବେଶ	ල ර	r r	7		ලා ර	ତେ ୧	- ţ	<b>3</b> 5	ବ୍ର ବ	s) 6	ରେ ଓ	25.2	
Sandwich West, IMp	- 5	s 6	Si d	ତେ ୯	- Ĉ	77		ନ ସ	ତ ଓ	17	i [	9 6	<b>9</b> 6	is rs	10 6	
Windson, C	91	9-69	ා ලා	159	175	4 %	34	36	8	9 N	8	. 6	e M	564	357	
TOTAL WINDSOR CMA	72	69	8	159	231	111	38	36	30	213	346	cu.	65	368	701	

TOTAL	2,616	369	3, 454	12,669		591	239	134	158	2,386	2, 819	3,066	153	18, 229		25	257	5, 698	8,275		1,114	4	38%	30.7	1,854	38	646	141	228	38	4,653
TG#	986	34.1	3, 193	11, 337		150	28	E 69	9	284	1,237	774	<b>©</b>	2,615		740	200	2, 569	3, 556		156	<b>6</b>	n) i	59 <u>(S</u>	2.62	9	69 C	9 6	° %	59	999
RO.	174	162	9 e9	336		1.67	ବେସ	S 65	€9	ලා රැ	상	28	9	327.		107	نه ا	994	593		88	6		าน ร	388	37	ବର ବ	ତ ପ	S 69	69	588
DOUBLE	6 6	g ± °	u vo	78		69 (	es a	u os	60	ବ୍ର ବ୍ର	เน	69	60	∢*		609	5 00	e0	29		178	<b>6</b> 9	utr 1	50 G	44	63	<b>%</b> €	50 M	s es	œ	536
SINGLE	5.09	8 🛫 🤉	255	918		334	211	9	158	2, <b>6</b> 22	1,488	2,264	153	7, 383		1 566	257	2,645	4, 968		692	4	321	99 Cg	1,255	29	296	141	198	38	3, 424
TOTAL	28	J 150 0	୍ ମୃ	555		<b>8</b> 8	30 GS	ව ලා	3	<b>8</b> 8	201	148	G.	1,840		22	3 58	536	854		130	9	<b>8</b>	S A	173	9	162	T 6	B 61	N	539
TOF	© & -	4 G9 G	<b>.</b> .	4		<b>6</b> 3 (	50 G	9 69	G	144	125	69	©	569		G	9	150	ඡා		S	0	es i	53 rs	9 60	69	es 1	ଞ୍ଜ	9 9	69	r <u>s</u>
RO#	ବ୍ର	S 69 6	<b>9</b> 69	9		69 6	50 GS	<b>9</b> 69	69	<b>59 59</b>	69	9	9	69		ĩ	2 60	59	72		557	•	S	ଓ ଓ	9 60	69	<b>69</b> (	S 6	50 AS	69	31
DOUBLE	S S 4	† വേദ	9 <b>(</b> 9	9		8	50 GS	GD GD	69 (	<b>S</b>	69	<b>6</b> 9 (	69	65		0.	1 69	-dr	9		O.J	9	<b>6</b> 9 (	വട	8,4%	69	2 (	<b>19</b> 6	9 9	20	30
SINGLE	27.	<u>v</u> ⊶ c	2 65	145		8 8	92 es	9 69	9	<b>9</b> 83	76	140	S.	771		9.50	日日	473	776		106	39	86	<b>33</b> 0.	141	60	186	<u>ي</u> و	19	ત્	478
TOTAL	4 CT C	3 ~ ~	45	415		127	U 60	9 (9	7	217	264	338	4	1,205		2	73	565	963		461	ලා	3	N A	73	11	144	ಬ್ ಕ	7.6	*	861
₽     ₽	S 133 P	n es e	9 69 9	274		90 0	50 G	9 69	<b>(S)</b> (	126 <b>e</b>	9	69 (	9	126		Œ	9 69	Ž.	254		156	9	വ	99 1	- (5)	9	<b>6</b> 9 6	GD (	9 G9	es	165
ROW	<b>69 69</b> 6	9 69 6	9 69	59		107	s 60	9 69	69 (	S 59	69	<b>6</b> 9 (	9	107		107	9	27	134		82	<b>©</b>	& '	50 G	5	60	9	<b>9</b> 6	<b>\$</b>	(3)	123
DOUBLE	ବ୍ୟ	usos	9 69	CU .		60 6	50 G2	9 69	8	50 GO	69	<b>7</b> 50 (	9	69		es.	P MS	8	60		170	0	<b>S</b>	S (S	0	69	69 6	න ල	59 G9	o⊊i	170
SINGLE	12 59	, r	- તુ	139		88	n es	9 69	7	282 291	564	338	4	972		92	73	284	575		53	9	38	ุก กั	r ss	11	144	्यु व	9 <u>9</u>	4	403
TORONTO METRO	Etobicoke, C Scarborough, C	York, C	York North, C	TOTAL TORONTO METRO	YORK REGION	Aurona, T	East. Swillimbury, 1 Seorgina, Two	Georgina Isl. 33 I.R.	King, Two	Newspar, 1	Richmond Hill, T	Vaughan, T	Whitchurch-Stouff, I	TOTAL YORK REGION	PEEL REBION	Bramotos	Caledon, T	Mississauga, C	TOTAL PEEL REGION	OTHER AREAS	Ајак, Т	Beeton, VII	Bradford, I	Maiton Mills, i	Gakville, T	Orangeville, T	pickering, T	Tecumseh, Twp	Uxbridge, Two	West Swillimbury, Twp	TOTAL OTHER AREAS



Area / Endroit		Starts n chantier		pletions Evements	Under (2) Construction En (2) construction
	October octobre	JanOct. janvoct.	October octobre	JanOct. janvoct.	October 31st Le 31 octobre
		1987		987	1987
amilton Metropolitan Area/ Région métropolitaine de					
Ancaster, town Burlington, city Dundas, town Flamborough, twp. Glanbrook, twp. Grimsby, town Hamilton, city Stoney Creek, city	61 214 56 - - 1 140 103	326 1,851 189 126 22 128 1,451 397	45 235 19 19 1 7 7 125	347 1,695 83 135 16 140 834 324	173 1,083 124 82 14 27 1,045 235
Total	575	4,490	526	3,574	2,783
itchener Metropolitan Area/ Région métropolitaine de Cambridge, city	44	710			
Dumfries North, twp. Kitchener, city Waterloo, city Woolwich, twp.	7 223 61 5	718 94 2,134 980 77	94 1 162 61	726 52 1,569 897 17	373 67 1,191 779 94
Total	340	4,003	318	3,261	2,504
ndon Metropolitan Area / Région métropolitaine de					
Belmont, village Delaware, twp. Dorchester North, twp. Lobo, twp. London, city London, twp. Nissouri West, twp. Port Stanley, village St. Thomas, city Southwold, twp. Westminster, twp. Yarmouth, twp.	- 6 7 431 4 1 - 5 1 13	21 46 79 51 4,019 26 18 2 190 12 54	4 1 11 9 373 4 1 - 3 3 12 5	16 30 127 27 2,981 18 8 3 95 13 35 20	7 24 21 32 3,204 18 14 - 148 4 33 8
Total	469	4,539	426	3,373	3,513
nawa Metropolitan Area / Région métropolitaine de					
lewcastle, town Oshawa, city Whitby, town	98 119 4	1,252 1,234 900	55 83 72	979 1,350 895	777 894 598
Total	221	3,386	210	3,224	2,269

<sup>1)</sup> Data on 1986 Census Area definitions. / Données d'après les définitions des territoires de recensement de 1986. 2) As at the end of the period shown. / À la fin de la période indiquée.

	Dwelling onics /	ell Hombie de roge	actic 5 /		
		Starts n chantier		Letions vements	Under (2) Construction En (2) construction
Area / Endroit	October octobre	JanOct. janvoct.	October octobre	JanOct. janvoct.	October 31st Le 31 octobre
		1987	1.	987	1987
Ottawa-Hull Metropolitan Area / Région métropolitaine de					
Ontario Portion / Portion ontarienne					
Clarence, twp.	7 77 35	101 818 1,038	7 85 55	93 497 897	60 545 573
Gloucester, city Goulburn, twp.	23	223	30	267	89
Kanata, city	33	711	7 1 9 4	738	322
Nepean, city	3	181	12	151	85
Osgoode, twp. Ottawa, city	30	2,031	104	1,733	2,002
Rideau, twp.	3	117	20	88	37
Rockcliffe Park, village	1 25	15	9	66	75
Rockland, town Vanier, city	12	20	32	172	107
West Carleton, twp.	-	178		71	11
Sub-Total / Total partiel	307	6,781	520	6,011	4,539
Quebec Portion / Portion québécoise	1				
	2.1	245	17	258	97
Aylmer, ville	21	137	11	120	35
Buckingham, ville Gatineau, ville	74	986	93	985	381
Hull, ville	48	262	24	428	208
Hull, partie ouest, C.T.	4	84	15	116	32
La Pêche, S.D.	6	55	8	79	29
Masson, ville	_ 9	1	-	1	
Pontiac, S.D. Val-des-Monts, S.D.	16	98	14	93	43
Sub-Total / Total partiel	191	1,964	195	2,133	845
Total	498	8,745	715	8,144	5,384
St. Catharines—Niagara Metropolitan Area/ Région mêtropolitaine de					
Fort Erie, town	12	203	12	120	117
Lincoln, town	-	6	-	16	- 212
Niagara Falls, city	2.7	363	35	397 100	212 26
Niagara-on-the-Lake, town	_	76 125	_	117	60
Pelham, town Port Colbourne, city	17	40	2	25	18
St. Catharines, city	143	806	76	764	468
Thorold, city	9	141	8	130	144
Wainfleet, twp.	_	15	2	14 436	152
Welland, city					
Total	208	2,171	135	2,119	1,204
			. L		

<sup>(1)</sup> Data on 1986 Census Area definitions. / Données d'après les définitions des territoires de recensement de 1986. (2) As at the end of the period shown. / À la fin de la période indiquée.

30/11/87

Area / Endroit		Starts 1 chantier		letions vements	Under (2) Construction En (2) construction
	October octobre	JanOct. janvoct.	October octobre	JanOct. janvoct.	October 31st Le 31 octobre
	1	.987	15	987	
Sudbury Metropolitan Area / Région métropolitaine de  Indian Reserve Nickel Centre, town Onaping Falls, town Rayside-Balfour, town Sudbury, city Valley East, town Walden, town	20 - 3 21 10 3	- 53 3 78 752 104 53	9 1 5 41 8	2 24 5 41 488 52 44	- 33 1 55 649 61 19
Total	57	1,043	73	656	818
Chunder Bay Metropolitan Area / Région métropolitaine de  Conmee, twp. Indian Reserve Neebing, twp. O'Connor, twp. Oliver, twp. Paipoonge, twp. Shuniah, twp. Thunder Bay, city	- - - - 1 - - 169	- 12 2 3 8 16 7	- - 1 2 - 1	- 12 1 1 11 9 4	- 1 2 2 7 3 605
Total	170	764	193	592	620

<sup>(1)</sup> Data on 1986 Census Area definitions. / Données d'après les définitions des territoires de recensement de 1986. (2) As at the end of the period shown. / À la fin de la période indiquée.

	(Dwelling Units /	en nombre de loge	ments)		
Area / Endroit		Starts n chantier		oletions	Under (2) Construction En (2) construction
Alea / Billiott	October octobre	JanOct. janvoct.	October octobre	JanOct. janvoct.	October 31st Le 31 octobre
		1987		.987	1987
Toronto Metropolitan Area / Région métropolitaine de					
Metropolitan Municipality / Municipalité métropolitaine					
Etobicoke, city Scarborough, city Toronto, city York, city York East, borough York North, city	14 312 33 7 7 7 42	1,189 2,681 2,907 374 345 2,980	20 74 27 3 2 29	434 1,690 2,357 203 19 627	1,058 2,616 4,832 369 340 3,454
TOTAL Metropolitan Municipality / Municipalité métropolitaine	415	10,476	155	5,330	12,669
York Regional Municipality / Municipalité régionale de York					
Aurora, town East Gwillimbury, town Georgina, twp. Georgina Island 33 I.R. King, twp. Markham, town Newmarket, town Richmond Hill, town Vaughan, town Whitchurch-Stouffville, town	127 45 - 7 203 217 264 338 4	798 435 276 - 148 3,256 798 3,504 2,989 298	26 98 - - 500 23 201 140 52	614 437 297 2 125 2,280 483 2,027 3,106 388	591 239 134 - 158 2,306 763 2,819 3,066 153
TOTAL York Regional Municipality / Municipalité régionale de York	1,205	12,502	1,040	9,759	10,229
Peel Regional Municipality / Municipalité régionale de Peel					
Brampton, city Caledon, town Mississauga, city	325 73 565	2,632 527 7,110	233 85 536	2,722 556 4,966	2,320 257 5,698
TOTAL Peel Regional Municipality / Municipalité régionale de Peel	963	10,269	854	8,244	8,275
Other Areas / Autres régions					
Ajax, town Beeton, village Bradford, town Halton Hills, town Milton, town Oakville, town Orangeville, town Pickering, town Tecunseth, twp. Tottenham, village Uxbridge, twp. West Gwillimbury, twp.	461 	2,015 7 656 116 90 2,821 198 1,434 238 - 265 67	130 - 80 10 2 173 - 102 21 - 19	1,413 9 380 114 72 2,365 170 1,566 187 1	1,114 4 380 90 72 1,894 96 606 141  228
TOTAL Other Areas / Autres régions	861	7,907	539	6,428	4,653
TOTAL  Greater Toronto Metro Area / Région métro. du Grand Toronto	3,44%	41,154	2,588	29,761	35,826

Data on 1986 Census Area definitions. / Données d'après les définitions des territoires de recensement de 1986.
 As at the end of the period shown. / À la fin de la période indiquée.

Area / Endroit		Starts n chantier		letions vements	Under (2) Construction En (2) construction
	October octobre	JanOct. janvoct.	October octobre	JanOct. janvoct.	October 31st Le 31 octobre
	1	.987	1	987	1987
indsor Metropolitan Area /					
Région métropolitaine de					
Anderdon, twp.	5	65	4	58	20
Belle River, town	3	29	8	30	29
Colchester North, twp.	2	35	5	39	4
Essex, town	3	111	2	40	79
Maidstone, twp.	8	98	12	67	51
Rochester, twp. St. Clair Beach, village	2	11	-	4	9
Sandwich South, twp.	2 7	32 49	6	25	22
Sandwich West, twp.	7	163	7	36	23
Tecumseh, town	17	197	32	137	61
Windsor, city	175	501	120	462	57 357
TOTAL					
indsor Metropolitan Area /	231	1,291	213	1,088	701
égion métro. de Windsor				1,000	/01
gglomerations of 50,000 Pop. + / gglomerations de 50,000 âmes et plus					
Barrie, C.A./A.R.					
Barrie, city	118	936	70	924	507
Innisfil, twp.	1	199	14	239	106
Vespra, twp.	10	132	12	133	72
Total	129	1,267	96	1,296	685
Belleville, C.A./A.R.					
Ameliasburgh, twp.		1	1		
Belleville, city	5	152	1 14	1 210	7.0
Frankford, village	2	12	5	319	79 4
Murray, twp.	5	58	8	52	31
Sidney, twp.	4	52	2	46	23
Thurlow, twp.	5	99	1	73	48
Trenton, city	12	88	13	79	32
Total	33	462	44	585	217
Brantford, C.A./A.R.					
Brantford, city	58	638	4.1	100	0.75
Brantford, twp.	3	31	41	402	375
Paris, town	-	35	4	33	21
Total	61				

<sup>(1)</sup> Data on 1986 Census Area definitions. / Données d'après les définitions des territoires de recensement de 1986. (2) As at the end of the period shown. / Å la fin de la période indiquée.

Under (2) Completions Construction Starts En (2) Achèvements Mis en chantier construction Area / Endroit Jan.-Oct. October Jan.-Oct. October 31st October janv.-oct. octobre janv.-oct. Le 31 octobre octobre 1987 1987 1987 Agglomerations of 50,000 Pop. + / Agglomérations de 50,000 âmes et plus Cornwall, C.A./A.R. 33 345 56 322 162 Cornwall, city 22 102 71 Cornwall, twp. \_ \_ ---Indian Reserve No. 59 48 416 78 424 182 Total Guelph, C.A./A.R. 70 29 64 Eramosa, twp. 94 755 527 1,005 Guelph, city 4 34 24 16 Guelph, twp. 35 1,103 849 572 Total Kingston, C.A./A.R. Amherst Island, twp. Bath, village 3 5 35 32 Ernestown, twp. Howe Island, twp. 442 315 443 Kingston, city 83 765 81 637 372 Kingston, twp. Loughborough, twp. 17 91 47 9 Pittsburgh, twp. Portland, twp. 6 Storrington, twp. 39 33 Wolfe Island, twp. 939 111 1,417 113 1,108 Total North Bay, C.A./A.R. 24 East Ferris, twp. 31 2 Himsworth North, twp. Nipissing 10 I.R. 412 North Bay, city 28 533 97 378 40 600 104 449 Total Peterborough, C.A./A.R. Douro, twp. 29 14 Dummer, twp. 35 Ennismore twp. 62 Indian Reserve No. 35 & 36 Lakefield, village 16 North Monoghan, twp. 38 Otonabee, twp. 53 28 Peterborough, city 582 607 426 Smith, twp. 66 6 48 Total 94 948 789

30/11/87 (900)

<sup>(1)</sup> Data on 1986 Census Area definitions. / Données d'après les définitions des territoires de recensement de 1986.

<sup>(2)</sup> As at the end of the period shown. / À la fin de la période indiquée.

Dwelling Starts, Completions and Under Construction (1) by Area Logements mis en chantier, achevés et en construction (1), par région Ontario Province / Province de l'Ontario (Dwelling Units / en nombre de logements)

Area / Endroit		tarts chantier		letions vements	Under (2) Construction En (2) construction
mea / Bidiote	October octobre	JanOct. janvoct.	October octobre	JanOct.	October 31st Le 31 octobre
	1	987	19	987	1987
Agglomerations of 50,000 Pop. + / Agglomerations de 50,000 âmes et plus					
Sarnia, C.A./A.R.					
Indian Reserve Moore, twp.	- 4	1 33	_	1	_
Point Edward, village	_	1	2	44	15
Sarnia, city Sarnia, twp.	1 19	24 304	4 23	28	8
Total	24	363	29	338	94
Sault Ste. Marie, C.A./A.R.		303	29	330	134
Indian Reserves	_	_			
Laird, twp.	-	2	1	1	1
MacDonald, Meredith and Aberdeen, twp. Prince, twp.	1 1	3 9	1	2 6	1 3
Sault Ste. Marie, city	79	236	23	223	132
Total	81	250	25	232	137
Agglomerations of 10,000-49,999 Pop. / Agglomérations de 10,000-49,999 âmes					
Brockville, C.A./A.R. Chatham, C.A./A.R. Cobourg, C.A./A.R. Collingwood, C.A./A.R. Elliot Lake, C.A./A.R. Haileybury, C.A./A.R. Hawkesbury, C.A./A.R. Hawkesbury, C.A./A.R. Kenora, C.A./A.R. Kenora, C.A./A.R. Kirkland Lake, C.A./A.R. Lindsay, C.A./A.R. Lindsay, C.A./A.R. Orillia, C.A./A.R. Owen Sound, C.A./A.R. Owen Sound, C.A./A.R. Stratford, C.A./A.R. Tillsonburg, C.A./A.R. Tillsonburg, C.A./A.R. Wallaceburg, C.A./A.R. Wallaceburg, C.A./A.R. Woodstock, C.A./A.R.	27 23 25 107 6 52 1 - 2 6 17 38 21 28 13 10 14 12 50 5	328 253 105 276 3 99 111 12 26 14 94 315 458 213 303 93 116 269 116 237 101 197	28 44 26 11 - 4 2 1 10 3 17 101 54 30 2 1 - 56 11 31 - 10	195 401 63 294 2 43 53 10 108 13 114 249 261 199 81 78 89 166 93 169 78 140	218 99 72 230 2 65 91 4 28 5 35 175 288 146 260 71 93 163 54 130 85
Other centres of 10,000 Pop. + /					
Dunnville, town	4	55	3	21	39
Haldimand, town Huntsville, town	36	274 122	54	204	149
Nanticoke, city	12	144	2	92	85
Port Hope, town	7	38	1	24	26
TOTAL  NTARIO PROVINCE / PROVINCE DE L'ONTARIO	7,225	81,424	6,416	63,527	61,947

<sup>(1)</sup> Data on 1986 Census Area definitions. / Données d'après les définitions des territoires de recensement de 1986. (2) As at the end of the period shown. / À la fin de la période indiquée.



## Dwelling Starts, by Type of Finance Centres 10,000 Population and Over (1), and Canada Logements mis en chantier dans les collectivités de 10,000 âmes et plus (1), et pour l'ensemble du Canada, par genre de financement (Dwelling Units / en nombre de logements)

		CMHC / SCHL		T				_	
	Social Housing Total	Market Housing	СМНС	Social Housing Logements sociaux	Market Housing Habitations pour la vente ou la location				
Area / Endroit	Logements sociaux total	Total Habitations pour la	Total	Non-Profit Public and Private Initiated Housing	Section 6	Section 6 Total	NHA Total	Non-NHA Financed	GRAND TOTAL
		vente ou la location total	total	Sec. 6 Logements sans but lucratif entreprise publique	Article 6	Article 6 Total	LNH	Financement non-LNH	TOTAL
	(2)	(3)		et entreprise privée article 6	(4)				
1987 - Oct. / oct.				10,000 Population and	1 Over / Collectivités de 10,0	00 âmes et p	lus		
Nfld. TN.									
P.E.I. 1PÉ.		-	_	_	2	2	2	131	133
N.S. NE. N.B. NB.	2	_	_2		9 12	9	11	383	394
Que. Qué. Ont. Ont.	- 2	-	-	15	410	12 425	12 425	242 4,810	254 5,235
Man. Man.	-	_	2	206	132	338	340	6,885	7,225
Sask. Sask. Alta. Alb.	_	_	_	_	14 124	14 124	14	213	227
B.C. CB.		-	***	86	17	103	124 103	596 2,227	720 2,330
TOTAL .987 - Oct. / oct.	4	-	4	307	724	1,031	1,035	15,859	16,894
TOTAL 986 - Oct. / oct.	16	1	17	208	567	775	792	15,091	15,883
987 - JanOct. janvoct.									
Nfld. TN.	17		17	28	19	47	64	1,221	1,285
P.E.I. ÎPÊ. N.S. NÊ.	3 48	_	3 48	60	26 306	86 354	89 402	480 3,314	569 3,716
N.B. NB. Que. Qué.	-	-	-	12 843	99	111	111	1,875	1,986
Ont. Ont.	4	-	4	4,508	3,995 1,356	4,838 5,864	4,838 5,868	50,186 75,556	55,024 81,424
Man. Man. Sask. Sask.	_	_	_	221	155 199	155 420	155 420	5,658	5,813
Alta. Alb. B.C. CB.	_	- 4	- 4	64 1,553	1,208 579	1,272 2,132	1,272 2,136	2,934 5,581 21,087	3,354 6,853 23,223
TOTAL 987 - JanOct. janvoct.	72	4	76	7,337	7,942	15,279	15,355	167,892	183,247
TOTAL 986 - JanOct. janvoct.	339	8	347	4,538	6,554	11,092	11,439	129,672	141,111
					CANADA			1	
987 - Oct. / oct.								/	
Nfld. TN.	3	-	3	-	2	2	5	/	/
P.E.I. ÎPÉ. N.S. NÉ.	8	_	8	-	- 18	18	26		/
N.B. NB. Que. Qué.	_	- 1	-	35	23 442	23 477	23 477		
Ont. Ont.	38	-	38	206	175	381	419	/	
Man. Man. Sask. Sask.		-	_	28	5 17	5 45	45	/	
Alta. Alb. B.C. CB.	-	5	- 5	104	137 19	137 123	137 128	/	
CANADA 987 - Oct. / oct.	49	5	54	373	838	1,211	1,265	N/A	N/A
CANADA 986 - Oct. / oct.	74	5	79	279	668	947	1,026	N/A	N/A
987 - JanOct. janvoct.								/	
Nfld. TN.	57	5	62	38	45	83	145		/
P.E.I. 1PÉ.	5	3	8	60	31	91	99		/
N.S. NE. N.B. NB.	102	-	102	64	434 187	498 199	600 199		/
Que. Qué. Ont. Ont.	110	- 5	115	986 4,736	4,460	5,446	5,446		
Man. Man.	- 1	1	1	75	1,755 174	6,491	6,606 250		
Sask. Sask. Alta. Alb. B.C. CB.	164	- - 13	164	459 101 1,625	226 1,323 606	685 1,424 2,231	849 1,424 2,244	/	
CANADA 187 - JanOct. janvoct.	438	27	465	8,156	9,241	17,397	17,862	N A	N/A
86 - JanOct. janvoct.	765	41	806	5,292	7,620	12,912	13,718	N/A	N/A

<sup>(1)</sup> Data for 1986 on 1981 census definitions. Subsequent data are on 1986 census definitions. / Données de 1986 fondées sur les définitions de 1986.
(2) Includes loans to non profit corporations (Section 15), public housing (Section 43) and federal provincial rental and sales housing projects (Sections 34.15, 40 and 55). / Comprend les prêts aux sociétées sans but lucratif (article 15) logement public (article 43) et ensembles fédéraux-provinciaux de logements à louer ou à vendre (article 34.15, 40 et 55).
(3) Includes graduated payment mortgage (Section 58) and CMHC direct (Sections 58 and 59). / Comprend les prêts hypothécaires à paiements progressifs (article 58) et les prêts directs de la SCHL (article 58 et 59).
(4) Includes (IPO) interest prepayment option, (GPM) graduated payment mortgage, (EPM) equal payment mortgage and (ILM) index linked mortgage. / Comprend (OPAI) option de paiement anticipé de l'intérêt, (HPP) prêt hypothécaire à paiements progressifs, (HPE) hypothèques à paiements égaux et (PHI) prêts hypothécaires indexés.

# Dwelling Completions, by Type of Financing Centres 10,000 Population and Over (1), and Canada Logements achevés dans les collectivités de 10,000 âmes et plus (1), et pour l'ensemble du Canada, par genre de financement (Dwelling Units / en nombre de logements)

	1			NHA Financed / F	inancement LNH				
		CMHC / SCHL		Approve	ed Lenders / Prêteurs agréés				
	Social Housing	Market Housing	смнс	Social Housing Logements sociaux	Market Housing Habitations pour la vente ou la location				
Area / Endroit	Total Logements sociaux total	Habitations pour la vente ou la location	SCHL total	Non-Profit Public and Private Initiated Housing Sec. 6 Logements sans	Section 6	Section 6 Total Article 6 Total	NHA Total LNH	Non-NHA Financed Financement non-LNH	GRAND TOTAL TOTAL GLOBAL
	(2)	total (3)		but lucratif entreprise publique et entreprise privée article 6	(4)				
				10,000 Population and	Over / Collectivités de 10,0	000 âmes et p	lus		
987 - Oct. / oct.									
Nfld. TN.	4	-	4	16	3 1	19	23	148	171 80
P.E.I. ÎPÉ. N.S. NÉ.	2	_	2	-	13	13	15	363	378
N.B. NB. Que. Qué.		_	-	93	14 487	14 580	14 580	485 5,285	499 5,865
Ont. Ont.	-	1		360	122	482	482	5,934	6,416 753
Man. Man. Sask. Sask.	_	_	_	- 8	2 20	2 28	2 28	751 334	362
Alta. Alb.	-	-	3	325	187 24	187 349	187 352	771 2,369	958 2,721
B.C. CB.		3	3	323	24	347	332	2,307	2,721
987 - vet. oct.	6	3	9	802	873	1,675	1,684	16,519	18,203
TOTAL 1986 - Oct. / oct.	2.7	1	28	858	1,030	1,888	1,916	14,213	16,129
987 - JanOct. janvoct.									
Nfld. TN.	7.5	-	7.5	120	40	160	235	1,171	1,406
P.E.I. ÎPÉ. N.S. NÉ.	11	_	11 62	22	7 224	29	40 303	3,032	501 3,335
N.B. NB.	1	-	1	24	56	80	81	1,977	2,058 52,302
Que. Qué. Ont. Ont.	_	_	-	1,404	4,180 1,760	5,584 5,143	5,584 5,143	46,718 58,384	63,527
Man. Man.	-	- 1	163	73 157	343 260	416 417	416 580	5,191 3,552	5,607 4,132
Sask. Sask. Alta. Alb.	162	-	3	20	1,107 473	1,127	1,127	4,413	5,540 17,807
B.C. CB.	-	3	3	886	4/3	1,339	1,302	10,445	17,007
987 - JanOct. janvoct.	311	4	315	6,106	8,450	14,556	14,871	141,344	156,215
TOTAL 986 - JanOct. janvoct.	321	12	333	10,132	11,402	21,534	21,867	104,989	126,856
					CANADA				
987 - Oct. / oct.								7	
Nfld. TN.	4	_	4	16	3	19	23	/	
P.E.I. 1PÉ.	- 9	-	- 9	-	1 21	1 21	30	/	/
N.B. NB.	-	_	~	-	29	29	29	/	/
Que. Qué. Ont. Ont.	17	_	17	93 360	539 186	632 546	632 563		/
Man. Man.	-	-	-	1.2	3	15	15	1 /	/
Sask. Sask. Alta. Alb.	- 6		-6	20	22 209	42 215	48 215	/	/
B.C. CB.	-	3	3	132	27	359	362	V	/
CANADA 1987 - Oct. / oct.	36	3	39	839	1,040	1,879	1,918	N/A	N/A
CANADA .986 - Oct. / oct.	42	1	43	1,024	1,124	2,148	2,191	N/A	N/A
1987 - JanOct. janvoct.								/	
Nfld. TN.	98	-	98	142	64	206	304		/
P.E.I. ÎPÉ. N.S. NÉ.	23 147	3	26 147	22 28	9 405	31 433	57 580		/
N.B. NB.	98	-	98	24	107	131	229		/
Que. Qué. Ont. Ont.	73	- 3	76	1,541	4,562 2,058	6,103 5,607	6,103 5,683		/
Man. Man.	-	1	1	1 56	385	541	542	1/	/
Sask. Sask. Alta. Alb.	442	-1	443	334 50	287 1,205	1,255	1,064	/	/
В.С. СВ.		4	4	973	498	1,471	1,475	/	
CANADA 1987 - JanOct. janvoct.	881	12	893	6,819	9,580	16,399	17,292	N/A	N/A
986 - JanOct. janvoct.	928	25	953	11,566	12,401	23,967	24,920	N/A	N/A
		1	1			1	1	J	

<sup>(1)</sup> Data for 1986 on 1981 census definitions. Subsequent data are on 1986 census definitions. / Données de 1986 fondées sur les définitions de recensement de 1981. / Données ultérieures fondées sur les définitions de 1986.

(2) Includes loans to non profit corporations (Section 15), public housing (Section 43) and federal provincial rental and sales housing projects (Sections 34.15, 40 and 35). / Comprend les prêts aux sociétés sans but lucratif (article 15) logement public (article 43) et ensembles fédéraux-provinciaux de logements à louer ou à vendre (article 34.15, 40 et 15).

(3) Includes graduated payment mortgage (Section 58) and OMIC direct (Sections 58 and 59). / Comprend les prêts hypothécaires à paiements progressifs (article 58) et les prêts directs de la SCHL (article 58 et 59).

(4) Includes (IPO) interest prepayment option, (GPM) graduated payment mortgage, (EPM) equal payment mortgage and (ILM) index linked mortgage. / Comprend (OPAI) option de paiement anticipé de l'intérêt, (HPP) prêt hypothécaires indexés.

### Dwelling Starts, by Type of Financing in Metropolitan Areas (1) Logements mis en chantier, par genre de financement dans les régions métropolitaines (1) (Dwelling Units / en nombre de logements)

				NHA Financed / F	f nancoment I NU			ТТ	
		CMHC / SCHL		Y	d Lenders / Prêteurs agréés			-	
	Social Housing Total	Market Housing Total	CMHC Total	Social Housing Logements sociaux	Market Housing Habitations pour la vente ou la location				
Area / Endroit	Logements sociaux total	Habitations pour la vente ou la location total	Habitations pour la vente ou total la location total SCHL Initiated Sec- Logement but luc entrepris		on-Profit Public and Private Section 6 nitiated Housing Sec. 6 Logements sans but lucratif entreprise publique		NHA Total LNH	Non-NHA Financed Financement non-LNH	GRAND TOTAL TOTAL GLOBAL
	(2)	(3)		et entreprise privée article 6	(4)				
Calgary	-	-	-	-	65	65	65	255	320
Chicoutimi-Jonquière	-	_	_	-	4	4	4	60	64
Edmonton Halifax	_	_	_	_	39 6	39	39 6	253	292 326
amilton	-	-	-	-	-	-	-	575	575
litchener	~	-	~	-	2	2	2	338	340
ondon Iontreal	_	_	_	15	2 203	2 218	2 218	3,014	3,232
Shawa	~	_	_	-	92	92	92	129	221
ttawa-Hull	-	-	-	-	28	28	28	470	498
Ottawa	-	-	-	-	8	8	8	299	307
Hull Nuébec	_	_	_	_	20 124	20 124	20 124	171	191 563
egina	-	-	-	-	6	6	6	77	83
t. Catharines-Niagara	-	-	~	-	-	-	-	208	208
aint John	-	_	_	_	7 2	7 2	7 2	93	118 95
t. John's askatoon	_	_	_	_	8	8	8	71	79
herbrooke	-	-	_	-	3	3	3	100	103
udbury	-	-	-	-	2	2	2	55	57
hunder Bay	-	_	-	107	1	108	108	170	170 3,444
oronto rois Rivières	Ξ	_	_	-	12	12	12	125	137
ancouver		-	-	84	9	93	93	1,383	1,476
lictoria	-	-	-	-	2	2	2	150	152
Vindsor Vinnipeg	_	_	_	_	1 4	1 4	1 4	230 308	231 312
		ļ				-		300	
TOTAL 1987 - Oct. / oct.		-	-	206	622	828	828	12,737	13,565
TOTAL 1986 - Oct. / oct.	-	-	-	206	458	664	664	11,779	12,443
Calgary	-	-	-	- 74	594 77	594 151	594 151	2,226	2,826 862
Chicoutimi-Jonquière	_	_	_	50	492	542	542	2,399	2,941
lalifax	15	-	15	13	243	256	271	2,727	2,998
lamilton	-	-	-	314	54	368	368	4,122	4,490
Kitchener London	-		_	193	26 79	26 272	26 272	3,977	4,003 4,539
ondon Montréal	_	_	_	641	2,428	3,069	3,069	30,996	34,065
Oshawa	-	-	-	278	100	378	378	3,008	3,386
Ottawa-Hull	-	-	-	226	271	497	497	8,248	8,745
Ottawa Hull	_	_	_	226	115 156	341 156	341 156	1,808	6,781
Québec	-	-	-	-	653	653	653	6,400	7,053
Regina	**	-	-	50	86	136	136	864	1,000
St. Catharines-Niagara	_	_	_	164	61 30	225	225 30	707	2,171
Baint John Bt. John's	_	_	_	28	12	40	40	896	936
askatoon		-	~	56	85	141	141	1,289	1,430
herbrooke	-	_	-	12	69	201	81 201	1,891	1,972
udbury hunder Bay	_	_	_	134 134	67 61	195	195	569	764
oronto	_	-	-	2,283	225	2,508	2,508	38,646	41,154
rois Rivières	-		-	51	110	161	161	1,085	1,246
lancouver	-	-	-	1,277	455 14	1,732	1,732	13,814	15,546 2,316
lictoria Vindsor	-		-	188 74	14	176	176	2,114	1,291
innipeg	-	-	-	-	153	153	153	5,296	5,449
TOTAL 1987 - January / Oct. janvier / oct.	15		15	6,240	6,547	12,787	12,802	140,155	152,957
TOTAL 1986 - January / Oct. janvier / oct.	197	_	197	4,075	5,207	9,282	9,479	103,962	113,441

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(2) Includes loans to non profit corporations (Section 15), public housing (Section 43) and federal provincial rental and sales housing projects (Sections 34.15, 40 and 55). / Comprend les prêts aux sociétés sans but lucratif (article 15) logement public (article 43) et ensembles fédéraux-provinciaux de logements à louer ou à vendre (article 34.15, 40 et 55).

(3) Includes graduated payment mortgage (Section 58) and CMHC direct (Sections 58 and 59). / Comprend les prêts hypothécaires à paiements progressifs (article 58) et les prêts directs de la SCHL (article 58 et 59).

(4) Includes (IPO) interest prepayment option, (GPM) graduated payment mortgage, (EPM) equal payment mortgage and (ILM) index linked mortgage. / Comprend (OPAI) option de paiement anticipé de l'intérêt, (HPP) prêt hypothécaire à paiements progressifs, (HPE) hypothèques à paiements égaux et (PHI) prêts hypothécaires indexés.

### Dwelling Completions, by Type of Financing in Metropolitan Areas (1) Logements achevés, par genre de financement dans les régions métropolitaines (1) (Dwelling Units / en nombre de logements)

				NHA Financed / Fi	inancement LNH				
		CMHC / SCHL			ed Lenders / Prêteurs agréés				
	Social Housing	Market Housing	CMHC Total	Social Housing Logements sociaux	Market Housing Habitations pour la vente ou la location				
Area / Endroit	Logements sociaux total	pour la vente ou la location	SCHL total	Non-Profit Public and Private Initiated Housing Sec. 6 Logements sans	Section 6	Section 6 Total Article 6 Total	NHA Total LNH	Non-NHA Financed Financement non-LNH	GRAND TOTAL TOTAL GLOBAL
	(2)	total (3)		but lucratif entreprise publique et entreprise privée article 6	(4)				
Calgary	-	-	-	_	119	119	119	357	476
Chicoutimi-Jonquière	-	-	_	-	17 55	17	17	187	204 365
Edmonton Halifax			-	1	8	8	8	288	296
Hamilton	-	-	-	- /	-	-	-	526	526
Kitchener		-		-	5 7	5 7	5 7	313	318 426
London			_	65	293	358	358	3,154	3,512
Montreal Oshawa	- /	- /	-	-	1	1	I	209	210
Ottawa-Hull	- /	-	-	-	27	27	27	688	715 520
Ottawa		-	_	-	12 15	12	12 15	508 180	520 195
Hull Québec		-	-		7.5	7.5	7.5	707	782
Regina	- 7	-	-	-	10	10	10	111	121
St. Catharines-Niagara		_	-	-	9	9	9	135	135 294
Saint John St. John's	- 4	_	4	16	1	17	21	109	130
Saskatoon	-	-	-	-	7	7	7	1 3 7	144
Sherbrooke		-	-	_	8 3	8	8	7.5 7.0	83
Sudbury Thunder Bay		_	_	103	4	107	107	86	193
Toronto	- /	-	-	125	17	142	142	2,446	2,588
Trois Rivières			_	11 167	6 7	17	17	162	179
Vancouver Victoria		~	-	167	5	142	142	343	485
Windsor	4 - 7	_	-	7.0	3	73	7.3	140	213
Winnipeg		-		-	2	2	2	726	728
TOTAL 1987 - Oct. / oct.	4	-	4	694	689	1,383	1,387	13,355	14,742
TOTAL 1986 - Oct. / oct.	-	-	-	737	853	1,590	1,590	11,033	12,623
Calgary Chicoutini-Ionguière	-	-	-	-	540 92	540 92	540 92	1,648	2,188
Chicoutimi-Jonquière Edmonton		-	_	16	442	458	458	1,984	2,442
Halifax	26	_	26	-	203	203	229	2,330	2,559
Hamilton	~-	-	-	51	55	106	106	3,468	3,574
Kitchener London	_		_	122	57 253	179	179 547	3,082	3,261
Montréal	4 - 7	_	-	981	2,530	3,511	3,511	27,159	30,670
Oshawa	-	-	-	135	84	219	219	3,005	3,224
Ottawa-Hull Ottawa		-	_	562 547	382 172	944 719	944 719	7,200 5,292	8,144 6,011
Ottawa Hull			_	547 15	172 210	719	225	1,908	2,133
Québec	-	-	-	184	667	851	851	6,674	7,525
Regina	120		120	24	172	196	316 104	846	1,162
St. Catharines-Niagara Saint John		100 100	_	98	6 14	104	104	2,015	2,119
St. John's	67	_	67	120	33	153	220	924	1,144
Saskatoon	42	-	42	109	56	165	207	1,709	1,916
Sherbrooke Sudbury	_	-	_	12	65 158	158	7 7 1 5 8	1,730	656
Thunder Bay	-	-	-	145	5	150	150	442	592
Toronto	_	-	_	1,328	282	1,610	1,610	28,151	29,761
Trois Rivières Vancouver	_	-	-	53 647	128 386	181	181	1,275	1,456
Victoria	-	- /	-	173	18	191	191	1,704	1,895
Windsor Winnipeg	-	-	-	234 73	41	275 413	275 413	813 4,856	1,088
			4	//	340	417	417	4,870	7,207
TOTAL 1987 - January / Oct. janvier / oct.	255	-	255	5,361	7,009	12,370	12,625	116,860	129,485
TOTAL 1986 - January / Oct. janvier / oct.	89	3	92	8,538	9,716	18,274	18,366	83,936	102,302

<sup>(1)</sup> Data for 1986 on 1981 census definitions. Subsequent data are on 1986 census definitions. / Données de 1986 fondées sur les définitions de recensement de 1981. Données ultérieures fondées sur les définitions de 1986.
(2) Includes loans to non profit corporations (Section 15), public housing (Section 43) and federal provincial rental and sales housing projects (Sections 34.15, 40 and 55). / Comprend les prêts aux sociétés sans but lucratif (article 15) logement public (article 43) et ensembles fédéraux-provinciaux de logements à louer ou à vendre (article 34.15, 40 et 55).
(3) Includes graduated payment mortgage (Section 58) and CMHC direct (Sections 58 and 59). / Comprend les prêts hypothécaires à paiements progressifs (article 58) et les prêts directs de la SCHL (article 58 et 59).
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Unoccupied Single and Semi-Det Dwelling Units Centre Maisons individuelles e Inoccupées  1987  May June July Augus mai juin juil.	t jumelées  t Sept. sept.	Oct.		Unoccu tiple Dwe gements C Inocc	lling Un ollectif upés	
May June July Augus mai juin juil. août	18 *44				7	
mai juin juil. août	18 *44			August		
	*44			August	Sept.	Oct.
Hamilton Metropolitan Area / Région métropolitaine de	*44					
Ancaster, town Burlington, city Dundas, town Flamborough, twp. Clambrook, twp. Crimsby, town Hamilton, city Stoney Creek, city  4 5 16 12 44 50 41 39 45 20 21 29 2 2 2 20 20 21 28 25	24 26	21 121 13 - 1 20 32 19	72 - - 25 -	62 25	53	65 25 - 24
Total 120 127 142 141	*139	227	97	87	78	114
Kitchener Metropolitan Area / Région métropolitaine de						
Cambridge, city Dumfries North, twp.  Kitchener, city Waterloo, city Woolwich, twp.  12 5 8 14 39 30 35 Waterloo, city 27 18 16 16	41	26 - 28 11	177 3	23 - 230 -	17 - 165 19	5 - 92 12 -
Total 80 62 54 65	69	65	180	253	201	109
London Metropolitan Area / Région métropolitaine de						
Belmont, village Delaware, twp. Dorchester North, twp. Lobo, twp. London, city London, twp. 1 London, twp. 1 Nissourf West, twp. Port Stanley, village St. Thomas, city Southwold, twp. Westminster, twp. Varmouth, twp. 2 2 1 1 Yarmouth, twp.	1 54 - 10 - 11 - 1	2 -91 -1 -8 -1	110	6 81	6 65 - 2	107
Total 33 35 42 58	67	103	121	87	7.3	113
Oshawa Metropolitan Area / Région métropolitaine de						
Newcastle, town     60     57     46     28       Oshawa, city     52     54     31     36       Whitby, town     40     45     30     20	36 47 21	34 42 24	2 29	2 31	12 29	8
Total 152 156 107 84	104	100	3:	33	41	10
Ottawa-Hull Metropolitan Area / Région métropolitaine de Ontario Portion / Portion ontarienne		1				
Clarence, twp. 1 2 2 4 4 Cumberland, twp. 12 8 4 5 Gloucester, city 22 22 28 8 7 Coulbourn, twp. 6 6 4 3 Kanata, city 13 14 13 14 10 9 7 Osgoode, twp. 6 15 9 8 Ottawa, city 18 32 23 15 Rideau, twp. 1 1 1 3 1 Rockcliffe Park, village 7 Rockland, town 1 - 2 1 Vanier, city 1 1 1 1 1 1	3 3 2 4 16 8 9 37 37 3	3 6 7 4 12 7 8 36 6	11 - - - - - - - - - - - - - - - - - -	8 16 56 19'	10  14 39 10 56  193 	3 -
West Carleton, twp. 3 1 1 1	3	5		-	-	-
Sub-Total / Total partiel 98 110 79 68	91	96	403	287	3 !	280

<sup>(1)</sup> Data on 1986 census area definitions. / Données d'après les définitions des territoires de recensement de 1986.

Latest data preliminary. / Les plus récentes données sont provisoires. \* Revised. / Chiffres révisés.

Centre			Unocc gle and S Dwellin individu Inocc		Unoccupied Multiple Dwelling Units Logements Collectifs Inoccupés					
			19	87				198	7	
	May	June juin	July juil.	August	Sept.	Oct.	July juil.	August	Sept.	Oct.
Ottawa-Hull Metropolitan Area / Région métropolitaine de (Cont'd / suite)										
Quebec Portion / Portion québécoise										
Aylmer, ville Buckingham, ville Gatineau, ville Hull, ville Hull, partie ouest, C.T. La Pêche, S.D. Masson, ville Pontiac, S.D. Val-des-Monts, S.D.	15 8 55 34 1 1 3	14 10 52 30 2 -	18 9 37 17 - - 2	17 14 46 19 - 1 3	28 16 67 26 6 2 9	26 10 70 31 2 - 13	71 64 - - 6	3 1 36 45 - - -	10 6 48 56 - -	9 2 51 44 - - -
Sub-Total / Total partiel	117	111	83	100	*155	153	145	85	120	106
Total	215	221	162	168	*246	249	548	372	451	392
St. Catharines-Niagara Metropolitan Area / Région métropolitaine de										
Fort Erie, town Lincoln, town Niagara Falls, city Niagara-on-the-Lake, town Pelham, town Port Colbourne, city St. Catharines, city Thorold, city Wainfleet, twp. Welland, city	8 2 40 7 17 - 98 25 2	8 2 54 6 25 - 80 26 1	6 - 64 5 27 1 69 34 1	70 11 18 14 72 34 -	14 -74 10 25 5 62 28 1 72	17 75 10 25 3 63 20 1 74	36 12 - - 131 - - 27	11 12 - 124 - 35	7 9 - 72 - 26	10 9 - 66 - 26
Total	264	261	264	297	291	288	206	182	114	111
Sudbury Metropolitan Area / Région métropolitaine de										
Indian Reserves Nickel Centre, town Onaping Falls, town Rayside-Balfour, town Sudbury, city Valley East, town Walden, town	- - 1 29 1	29	- - 2 40 3	- - 2 45 5	- 1 - 5 28 8 2	1 - 4 29 7 1	21	- - - 24 -	17	15
Total	32	30	46	52	44	42	21	24	17	15
Thunder Bay Metropolitan Area / Région métropolitaine de										
Conmee, twp. Indian Reserves Neebing, twp. O'Connor, twp. Oliver, twp. Paipoonge, twp. Shuniah, twp. Thunder Bay, city	-	-	-	-	-	-		- - - - - 11	11	9

<sup>(1)</sup> Data on 1986 census area definitions. / Données d'après les définitions des territoires de recensement de 1986.

Latest data preliminary. / Les plus récentes données sont provisoires. \* Revised. / Chiffres révisés.

Centre			Unocongle and S Dwellings individu	cupied Semi-Detac	ched		Mu]	Unoccu ltiple Dwe ogements ( Inocc	elling U	nits fs
			19	987				198	37	
	May mai	June juin	July juil.	August	Sept.	Oct.	July juil.	August	Sept.	Oct.
Toronto Metropolitan Area / Région métropolitaine de										
Metropolitan Municipality / Municipalité métropolitaine										
Etobicoke, city Scarborough, city Toronto, city York, city York East, borough York North, city	2 7 5 1 1 14	1 7 8 - - 4	6 10 - - 1	8 5 - - 1	- 8 - - - 2	5 - 1 - 3	182 351 5 - 40	43 192 - -	70 168 - -	29 63 -
TOTAL Metropolitan Municipality / Municipalité métropolitaine	30	20	17	14	10	9	578	235	238	92
York Regional Municipality / Municipalité régionale de York										
Aurora, town East Gwillimbury, town Georgina, twp. Georgina Island, 33 I.R. King, twp. Markham, town Newmarket, town Richmond Hill, town Vaughan, town Whitchurch-Stouffville, town	10 - 11 16 - 2 11	10 - 1 11 - 2 11 9	111 1 10 4 11 8	1 8 - - 1 16 - 8 11	1 7 - 1 9 - 13 19 4	1 9 - 1 5 - 15 19	14 - - 11 - 25 71	14	4 2 3	- 4 2
TOTAL York Regional Municipality / Municipalité régionale de York	49	44	45	48	54	54	107	47	5	6
Peel Regional Municipality / Municipalité régionale de Peel										
Brampton, city Caledon, town Mississauga, city	40 - 64	43 - 70	45 - 97	35 - 117	34 - 134	35 - 172	116 - 60	114 - 61	71 - 135	57 - 146
TOTAL Peel Regional Municipality / Municipalité régionale de Peel	104	113	142	152	168	207	176	175	206	203
Other Areas / Autres régions										
Ajax, town Beeton, village Bradford, town Halton Hills, town Milton, town Oakville, town Orangeville, town Pickering, town Tecumseth, twp. Tottenham, village Uxbridge, twp. West Gwillimbury, twp.	3 - - 5 - 52 - 12 -	3 - 2 4 - 311 - 9	3 - 2 4 - 333 - 17 - - -	16 - 2 - 35 - 15	13 - 16 - *37 - 19 - -	11 -23 - 41 - 19 - 1	- - 4 55 - - - -	32	36	24
TOTAL Other Areas / Autres régions	72	49	59	68	*85	95	73	50	40	24
TOTAL Greater Toronto Metropolitan Area / Région métropolitaine du Grand Toronto	255	226	263	282	*317	365	934	507	489	325

<sup>(1)</sup> Data on 1986 census area definitions. / Données d'après les définitions des territoires de recensement de 1986.

Latest data preliminary. / Les plus récentes données sont provisoires. \* Revised. / Chiffres révisés.

					ecensemen		T			
Centre			Dwellin,	emi-Detac g Units elles et				Unoccu tiple Dwe gements C Inocc	lling Un ollectif	
			19	87				198	7	
	May mai	June juin	July juil.	August	Sept.	Oct.	July juil.	August	Sept.	Oct.
Windsor Metropolitan Area / Région métropolitaine de										
Anderdon, twp. Belle River, town Colchester North, twp. Essex, town Maidstone, twp. Rochester, twp. St. Clair Beach, village Sandwich South, twp. Sandwich West, twp. Tecumseh, town Windsor, city	2 1 - - 1 1 1 3	1 3 - 1 - 1	1 - 1 - 1 1 1 1 1	- 3 - 1 1 - 7 1 1	1 3 1 - 1 - 1 1 10 *9	1 2 1 - 2 - 1 1 19 16 4	-	-	9	5 3
TOTAL Windsor Metropolitan Area / Région métro• de Windsor	9	6	8	14	31	47	-	-	9	8
Agglomerations of 50,000 Pop. + / Agglomérations de 50,000 âmes et plus  Barrie, C.A./A.R.  Barrie, city Innisfil, twp. Vespra, twp.	3 -	20	13	13	17	20	24	35	35	7 -
Total	3	20	13	14	17	21	24	35	35	7
Belleville, C.A./A.R.										
Ameliasburgh, twp. Belleville, city Frankford, village Murray, twp. Sidney, twp. Thurlow, twp. Trenton, city	-	-	-	5	12	12 - 1 - -	-	-	21 -	- 15 - - - -
Total	-	-	-	5	12	13	-	-	21	15
Brantford, C.A./A.R.  Brantford, city Brantford, twp. Paris, town	18 - 1	16 - 2	17 - 3	23	41 - -	46 1 2		-	4 -	- - -
Total	19	18	20	24	41	49	-	-	4	-
Cornwall, C.A./A.R.  Cornwall, city Cornwall, twp. Indian Reserve, No. 59	9 -	9 -	15 - -	15 2	11 1	14	3 7 -	3 7 -	2 4	2 3
Total	9	9	15	17	12	15	10	10	6	5
Guelph, C.A./A.R.										
Eramosa, twp. Guelph, city Guelph, twp.	13	14	1 12 -	1 12 -	- 9 -	12	7 -	27 -	21	
Total	13	14	13	13	9	12	7	27	21	-

<sup>(1)</sup> Data on 1986 census area definitions. / Données d'après les définitions des territoires de recensement de 1986.

Latest data preliminary. / Les plus récentes données sont provisoires. \* Revised. / Chiffres révisés.

Centre	Unoccupied Single and Semi-Detached Dwelling Units Maisons individuelles et jumelées Inoccupées							Unoccupied Multiple Dwelling Units Logements Collectifs Inoccupés			
			19	87				198	7		
	May mai	June juin	July juil.	August août	Sept.	Oct.	July juil.	August août	Sept.	Oct.	
Agglomerations of 50,000 Pop. + / Agglomerations de 50,000 âmes et plus											
Kingston, C.A./A.R.											
Amherst Island, twp. Bath, village Ernestown, twp. Howe Island, twp. Kingston, city Kingston, twp. Loughborough, twp. Pittsburgh, twp. Portland, twp. Storrington, twp. Wolfe Island, twp.	2 43	2 46 1	- - - 5 76 - 1	- - - 4 64 - - -	2 54 - 4	- - 2 57 - 4 -	46	56	- - - 44 5 - - -	30 4 -	
Total	45	49	82	72	60	63	46	65	49	34	
North Bay, C.A./A.R.  East Ferris, twp. Himsworth North, twp. Nipissing, 10 I.R. North Bay, city	- 1 - 8	- - - 7	- - 41	- 1 - 48	- 1 - 41	- 1 - 38		- - -	- - - -	- - - 14	
Total	9	7	41	49	42	39	-	-	_	14	
Peterborough, C.A./A.R.											
Douro, twp. Dummer, twp. Ennismore, twp. Indian Reserve, No. 35 & 36 Lakefield, village North Monoghan, twp. Otonabee, twp. Peterborough, city Smith, twp.	- - - - - 15	- - 1 - - - 16 1	- 1 - - - 18	- - 1 - - - - 16	- 1 - - - 15 1	- - - - - 15	34	- - - - - - 27	39	36	
Total	15	18	19	17	17	15	34	27	39	36	
Sarnia, C.A./A.R. Indian Reserve Moore, twp. Point Edward, village Sarnia, city Sarnia, twp.	- - - - 1	- - - - 1	- - - - 2	- - - - 4	- - 1 3	2	- - - - -	- - - -	-	- - - -	
Total	1	1	2	4	4	2	-	-	-	-	
Sault Ste. Marie, C.A./A.R.											
Indian Reserves Laird, twp. MacDonald, Meredith and Aberdeen, twp. Prince, twp. Sault Ste. Marie, city	-	- - - 1	-	3	3	- - - - 4	- - - 32	- - - - 29	- - 17	- - - 15	
Total	-	1	-	3	3	4	32	29	17	15	

<sup>(1)</sup> Data on 1986 census area definitions. / Données d'après les définitions des territoires de recensement de 1986.

Latest data preliminary. / Les plus récentes données sont provisoires.  $\star$  Revised. / Chiffres révisés.





December, 1987
ONTARIO HOUSING MARKET REPORT





## December, 1987 ONTARIO HOUSING MARKET REPORT

Canada Mortgage and Housing SUITE E 222 2255 SHEPPARD AVENUE, EAST WILLOWDALE, ONTARIO M2J 4Y1

(416) 495-2000

#### CMHC ONTARIO BRANCH AND LOCAL OFFICE TERRITORIES

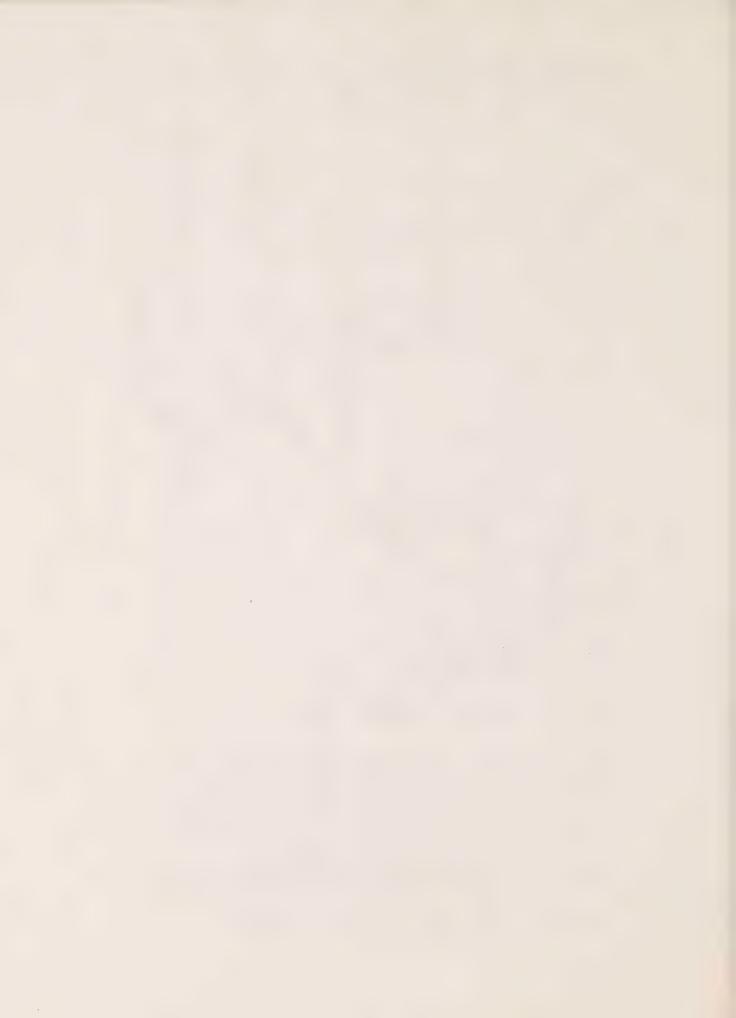


CMHC Ontario consists of, six (6) large Branch Offices and ten (10) constituent Local Offices. Our detailed semi-annual Local Housing Markets supplement is organized by the six (6) CMHC Branch Office territories. We have expanded our statistical coverage slightly by updating urban centres to 1986 Census boundaries.

Readers wishing to obtain more detailed information on local housing market conditions should contact the Housing Analyst in the nearest CMHC Branch Office. A list of these offices is contained in this report.

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#### PRELIMINARY DATA - DECEMBER 1987

Preliminary information for Urban Ontario indicates that 5346 new dwelling units were started in December. This was 10 percent lower than the 5931 units started in December 1986. Single detached starts (3361 units) fell 02 percent and All Other Starts (1985 units) fell 20 percent from last year.

Urban Canada reported 14,117 units started in December, a decrease of 01 percent from the 14,216 units started in the same month last year. Singles (7,155 units) rose 01 percent and All Other Types (6962 units) fell 03 percent

On a seasonally adjusted basis, the annual rate of starts in December was 67,000 units for Urban Ontario and 177,000 units for Urban Canada.

Preliminary December figures for the ten Census Metropolitan Areas in Ontario are shown on Page 2.

Final November housing data are attached hereto.

The following Table shows the cumulative comparison of the 12 months of 1986 and 1987 using the preliminary December data.

	SI	NGLE DETAC	CHED	ALL	OTHER T	YPES	TOTAL				
	1986	1987	≯ CHANGE	1986	1987	* CHANGE	1986	1987 x	CHANGE		
JAN - DECEMBER		ange hafa atgo anno tino.	and table made only one of the dots when	german var dek dek	dah sala core dire dir	gin and dish right this girt six -ab	and ton and ton up.		and minimum districts districts		
URBAN CANADA	97, 341	115, 409	19	73,522	99, 959	36	170, 863	215, 368	26		
URBAN ONTARIO	48, 147	55, 190	15	23,766	38, 788	63	71,913	93, 978	31		
CENSUS METRO AREAS											
Hamilton Kitchener London Oshawa Ottawa(Ont) St.Caths.Niag. Sudbury Thund.Bay Toronto Windsor	3, 065 2, 293 1, 840 1, 489 3, 206 1, 387 450 336 24, 365 1, 002	3,592 2,838 2,040 2,627 4,167 1,455 549 483 27,825 967	17 24 11 76 30 5 22 44 14	988 1,806 2,199 624 3,327 875 ,348 339 9,266 305	2,027 1,807 3,135 1,108 3,375 1,682 579 367 18,693 494	105 0 43 78 1 92 66 8	4, 053 4, 099 4, 039 2, 113 6, 533 2, 262 798 675 33, 631 1, 307	5, 175 3, 735 7, 542	39 13 28 77 15 39 41 26 38 12		
TOTAL METRO	39, 433	46, 543	18	15, 254	33, 267		59,510	79,810	34		
OTHER URBAN	8,714	8,647	-1	2,581	5,521	114	12,403	14, 168	14		

<sup>\*</sup>Indicates more than 200 percent

FINAL DATA NOVEMBER 1987 (Starts, Completions & Under Construction is appended)

New dwelling units in Urban Ontario during the month of Nov. rose 01 percent to 7,208 units from 7,123 units in the same month last year. Urban Canada rose 16 percent to 18,004 units from 15,536 units in Nov. 1986.

Expressed in seasonally adjusted terms, the Urban Ontario annual rate in Nov. and Oct. 1987 were 84,000 and 85,000 units respectively, while in Nov. and Oct. 1986 they were 83,000 and and 80,000 units respectively.

In Urban Canada the corresponding figures were 209,000 and 198,000 units for Nov. and Oct. 1987 respectively, and 180,000 and 187,000 units for Nov. and Oct. 1986 respectively.

## PRELIMINARY DATA STARTS BY CENSUS METROPOLITAN AREAS ONTARIO

	SINGLE-	DETACHED	ALL OTHE	R TYPES	TOTA	L
	MR AND AND AND AND AND AND		derented the site of enterented			
DECEMBER	1986	1987	1986	1987	1986	1987
URBAN CANADA	7,066	7, 155	7, 150	6,962	14,216	14, 117
war talk tim out var on on one oph and one oph talk					·	
URBAN ONTARIO	3,440	3, 361	2,491	1,985	5, 931	5, 346
	,	,	,	,	-,	-,-
CENSUS						
METRO AREAS						
15	450	00/		105		
Hamilton Kitchener	158	224	64	406	555	630
London	167	211	223	153	390	364
Oshawa	110	114	200	24	310	138
	43	250	6	5	49	252
Ott. (Orit).	147	219	297	83	354	302
St. Caths.	138	101	103	260	241	361
Sudbury	13	30	8	0	21	30
Thun. Bay	13	36	88	50	93	56
Toronto	1,951	1,416	1,623	516	2,974	1,932
Windsor	55	43	114	10	169	53

#### LOCAL HOUSING MARKETS: DECEMBER 1987

This section of the Housing Market Report is a projective overview of investment potential for new housing in selected market areas across the province, estimated by local CMHC offices on the basis of a supply/absorption analysis. Each market's investment potential (Opportunity, Limited Potential or Surplus) is calculated by dividing the housing supply, for each unit type, by the estimated potential monthly absorption rate, thereby providing the duration of the supply. The average period of time required from the unit type's approval to the completion of its construction is subtracted from the duration of the supply. The amount of the difference denotes the development potential specific to a market and unit type. Explanatory notes on special submarket, financial or existing housing conditions are added where such qualifications are necessary.

The market for specific projects should be evaluated in light of more detailed information on the duration of the housing supply, house prices and absorption rates in a particular market area.

Housing starts and supply data are divided into private market and assisted (Co-operative; Public/ Private Non-Profit) housing.

#### KEY TO TABLES:

Total Starts: Current - the sum of all self-contained units for which construction has begun in the current quarter.

> : Year to - total starts from January 1st to the end of the current quarter. Date

Total Supply

- the sum of all building permits or CMHC approvals issued that have not started; units under construction; and dwellings newly completed and unoccupied.

12 Mth. Ave. Absorption

- actual sales or rental of newly completed and CMHC acquired units over the 12 months immediately preceeding the report month, divided by 12.

Potential Monthly Absorption

- the forecasted demand for private market units for the reported month based on past absorptions adjusted by current economic trends.

0 = Opportunity

- represents a supply of units projected to be absorbed in less than the average period of time from approval to completion for the structure type.

L = Limited Potential - represents from 0 to 3 months' supply of units beyond the average period of approval to completion time for the structure type.

S = Surplus

- represents a supply of units greater than 3 months beyond the average period of time from approval to completion for the structure type.
- = Insufficient market activity to forecast investment by unit type.
- = Special submarket situation detailed in the text.

NOTE: The average time from approval to completion by structure type per market area is determined by the CMHC local office manager.

Type and Tenure definitions are given in an attached Glossary.

Abbreviations: CMA = Census Metropolitan Area CA = Census Agglomeration

## APPROVAL TO COMPLETION PERIOD (IN MONTHS) ONTARIO CMHC FIELD OFFICES

FIELD OFFICE	UNIT TYPE			
	SINGLE	DOUBLE	ROW	APARTMENT
BARRIE	4	4	7	13
HAMILTON	6	7	9	12
KINGSTON	5	5	6	14
KITCHENER	6	7	9	12
LONDON	6	6	8	14
NORTH BAY	6	6	8	12
OSHAWA	4	4	9	16
OTTAWA	5	5	6	14
PETERBOROUGH	4	4	7	13
SAULT STE. MARIE	6	6	9	14
SUDBURY	6	6	8	12
THUNDER BAY	4	8	8	14
TORONTO	4	4	6 (freehold) 8 (condo/rental)	18
WINDSOR	4	6	9	13

DEC. 1987: PRIVATE MARKET HOUSING	OWNERSH	IP			en elde en elder en elde en elde en elde en elde	RENTAL	
HOUSTING	FREEHOL	D	t. a mille, emelle a mille e mille amelle emelle emelle en elle emelle en	CONDOMI	MIUM		
MARKET AREA	SINGLE	DOUBLE	ROW	ROW	APT	ROW	APT
SUDBURY & THUNDER BAY BRANCHES							
Total Starts: 3rd&4th Quarter Total Starts: Year to Date Total Supply Pending Under Construction Completed & Unoccupied 12 month Ave. Absorption Potential Monthly Absorption	1,070 1,789 837 66 729 42 152 117	89 177 100 2 57 41 15 28		8 - - 8 14 13	277 277 396 50 346 -	52 52 49 6 42 1 1 6	163 584 554 16 505 33 40 66
SUDBURY CMA							
Total Starts: 3rd&4th Quarter Total Starts: Year to Date Total Supply 12 month Ave. Absorption Potential Monthly Absorption Sudbury, city	337 549 169 43 39	8 40 4 4 8		8 1 1	118 118 187 - -	-	121 243 235 19 22
Sudbury, rest of CMA							
THUNDER BAY CMA  Total Starts: 3rd&4th Quarter Total Starts: Year to Date Total Supply 12 month Ave. Absorption Potential Monthly Absorption	256 483 353 30 16	10 16 18 2 9			103 103 153 -		32 99 144 10 14
Thunder Bay, city	S	0	-	-	_	-	0
Thunder Bay, rest of CMA		-	-	-	-	-	
NORTH BAY CA							
Total Starts: 3rd&4th Quarter Total Starts: Year to Date Total Supply 12 month Ave. Absorption Potential Monthly Absorption	123 207 93 17 15	59 103 66 9		- - - 4 12	56 56 56 -	6 6 7 1 6	6 231 162 5 20



DEC. 1987: PRIVATE MARKET HOUSING	OWNERSH	IP	RENTAL				
110051Nu	FREEHOL	D		CONDOMI	NIUM		
MARKET AREA	SINGLE	DOUBLE	ROW	ROW	APT	ROW	APT
OTTAWA BRANCH							
Total Starts: 3rd&4th Quarter		257	238	147	155	465	851
Total Starts: Year to Date Total Supply	5,872 2,448	484	354	235	542	949	1,616
Pending	145	2	44	-	25	-	235
Under Construction	2,092	161	145	197	843	495	1,389
Complete & Unoccupied	211	34	22	38	158		115
12 month Ave. Absorption	438	37	24	30	68	44	174
Potential Monthly Absorption	443	37	30	36	71	66	156
OTTAWA CMA (Ont. portion)							
Total Starts: 3rd&4th Quarter	2,162	54	238	91	155	354	386
Total Starts: Year to Date	4,155	126	338	339	357	799	900
Total Supply	1,795	62	199	135	821	456	1,176
12 month Ave. Absorption	290	9	24	22	47	44	124
Potential Monthly Absorption	295	10	25	20	45	50	100
Cumberland	L	-	L	-	500	S	Gen
Gloucester, city	L	L	-	0	L	S	-
Goulbourne	L	-	-	-	-	-	-
Kanata	L	-	-		-	-	0
Nepean		-	L	L	0	0	0
Rideau/Osgoode Ottawa, city	<u>-</u>	-	-	-	- S	-	-
Rockcliffe Park	-	-		-	-	-	-
Rockland Clarence		0	_	-	-	-	0
Vanier	-	-	0	-	-	-	-
West Carleton	- 0	-	-	-	-	-	-
BELLEVILLE CA							
Total Starts: 3rd&4th Quarter	217	6	_	20	_	3	120
Total Starts: Year to Date	425	8	-	20	-	3	156
Total Supply	141	4	-	20	-	3	151
12 month Ave. Absorption	36	1	-	3	8	-	11
Potential Monthly Absorption	35	1	-	3	8	-	16
BROCKVILLE CA							
Total Starts: 3rd&4th Quarter	64	2			_		108
Total Starts: 3rd&4th Quarter Total Starts: Year to Date	157	6	-	54	24	-	132
Total Supply	49	-	-	44	24		47
12 month Ave. Absorption	12	1		T	-	-	10
Potential Monthly Absorption	10		-	4	2	-	5

						1	
DEC. 1987: PRIVATE MARKET HOUSING	OWNERSH	ΙP				RENTAL	
110001110	FREEHOL	D		CONDOMI	NIUM		
MARKET AREA	SINGLE	DOUBLE	ROW	ROW	APT	ROW	APT
OTTAWA BRANCH (cont'd)							
CORNWALL, CA							
Total Starts: 3rd&4th Quarter Total Starts: Year to Date Total Supply 12 month Ave. Absorption Potential Monthly Absorption	130 288 98 24 20	44 86 35 6	16 12 -	2	- 2	-	120 143 115 7 10
HAWKESBURY CA (Ont. Portion)  Total Starts: 3rd&4th Quarter Total Starts: Year to Date Total Supply 12 month Ave. Absorption Potential Monthly Absorption	10 25 9 2	6 10 4 1		24 24 24 24 -	- 2	3 3 3 -	10 10 10
KINGSTON CA							
Total Starts: 3rd&4th Quarter Total Starts: Year to Date Total Supply 12 month Ave. Absorption Potential Monthly Absorption	408 738 317 54 55	145 248 92 19 18	5	12 12 12 4 4	161 181 9 16	97 136 136 - 15	105 252 238 20 20
Kingston, city Kingston Twp. Rest of CA	L	L L	-	_ L	0 -	L S	0 0
PEMBROKE CA  Total Starts: 3rd&4th Quarter Total Starts: Year to Date Total Supply 12 month Ave. Absorption Potential Monthly Absorption	51 84 39 7		-		-	8 8 8	2 23 2 2 2

DEC. 1987: PRIVATE MARKET HOUSING	OWNERSH:	[P	RENTAL					
noosina	FREEHOLD			CONDOMIN	NIUM			
MARKET AREA	SINGLE	DOUBLE	ROW	ROW	APT	ROW	APT	
OTTAWA BRANCH (cont'd)								
OTHER URBAN AREAS								
Total Starts: 3rd&4th Quarter		_	-	_	_		_	
Total Starts: Year to Date		***	-	-	-	-	-	
Total Supply		-	-	-	-	-	_	
12 month Ave. Absorption			-	-	-	-	-	
Potential Monthly Absorption		-		-	-	-	-	
Renfrew Twp。(Q)	-	_	-		_	-	_	
Smith Falls Twp. (Q)	elip	-	-	-	-	9	-	

DEC. 1987: PRIVATE MARKET HOUSING	OWNERSH	IP				RENTAL	
MARKET AREA	FREEHOL	D		CONDOMI	NIUM		
TORONTO BRANCH	SINGLE	DOUBLE	ROW	ROW	APT	ROW	APT
Total Starts: 3rd&4th Quarter		556	905	620	5,570	68	1,13
Total Starts: Year to Date	33,667	924	1,360	856	12,831	290	2,00
Total Supply	20,948	624	1,179	745	16,912	166	3,08
Pending	2,508	38	75	10	3,287	6	20
Under Construction	17,838	543	975	675	13,001	140	2,74
Completed & Unoccupied	602	43	129	60	624	20	14
12 month Ave. Absorption	2,679	71	55	79	418	22	8
Potential Monthly Absorption	2,795	135	100	141	1,214	80	45
ORONTO CMA							
Total Starts: 3rd&4th Quarter	13,095	392	868	377	4,924	31	82
Total Starts: Year to Date	27,825	738	,1286	584	11,904	253	1,53
Total Supply	17,971	471	1,100	536	16,003	134	2,68
12 month Ave. Absorption	2,200	45	54	60	395	11	2
Potential Monthly Absorption	2,310	94	85	110	1,121	54	34
Ajax	S	S	S	_	-	_	-
Aurora	S	-	-	-	0	-	-
Beeton Village	-	-	-	-	-	-	-
Bradford Town	L	S	-	L	-	S	
Brampton	S	0	S	0	0	-	-
Caledon	5	-	-	-	-	-	-
East Gwillimbury	L	-	-		-	-	-
East York	S	0	-	-	0	-	-
Etobicoke			-	-		-	
Georgina Isle	0	-	-	-	-	-	-
Georgina Twp	L	-	0	-	-	-	
Halton Hills	S	-	-	0		-	-
King, Twsp	S	-	-	-	-	-	-
Markham	S	-	-	100	0	-	-
Milton		-	-	-	-	-	
Mississauga	S	0	S	L	0	0	
Newmarket	S	-	-	-	S	-	-
North York	S	L	-	60	L	0	
Oakville	S	0	S	-	0	0	
Orangeville	L	-	600	-	-	-	-
Pickering		0	-	40	-	-	-
Richmond Hill	S	-	-	-	0	-	
Scarborough	L	0	0	-	L	-	
Tecumseh Twp		-	-	-	-	-	-
Toronto, City		L	S	-	0	-	
Tottenham Village	- Carlo	-	-	-	-	-	-
Uxbridge	S	-	-	S	S	-	-
Vaughan, Twp.	L	en	-	L	0	-	-
West Gwillimbury Twp	L		-	-	-	-	-
Whitchurch-Stouffville	L	-	-	-	-	-	-
York, city	S	L	-	-	0	-	-

DEC. 1987: PRIVATE MARKET HOUSING	OWNERSH	ΙP			-	RENTAL	
HOOSTNO	FREEHOLI	)		CONDOMI	NIUM		
MARKET AREA	SINGLE	DOUBLE	ROW	ROW	APT	ROW	APT
TORONTO BRANCH							
OSHAWA CMA							
Total Starts: 3rd&4th Quarter Total Starts: Year to Date Total Supply 12 month Ave. Absorption Potential Monthly Absorption Newcastle Oshawa, city	1,006 2,627 1,515 227 250 L	84 98 100 22 37 S	12 49 35 1 8	8 8 3	344 524 493 12 38 L	- - 3 12	29 59 49 24 36
Whitby, town		0	0	-	0	-	0
BARRIE CA							
Total Starts: 3rd&4th Quarter Total Starts: Year to Date Total Supply 12 month Ave. Absorption Potential Monthly Absorption	695 1,204 459 108 95	-	14 14 8 -	5	122 122 95 2 8	25 25 20 7 6	159 159 103 12 14
Barrie, city Innisfil, twp. Vespra	L	-	-	900	0 -	0 -	0
COBOURG CA							
Total Starts: 3rd&4th Quarter Total Starts: Year to Date Total Supply 12 month Ave. Absorption Potential Monthly Absorption	19 25 13 2 4	50 52 35 2	-		17 17 17 -	-	17 29 - 3 5
Cobourg, town	0	S	-	-	0	-	-
PETERBOROUGH, CA							
Total Starts: 3rd&4th Quarter Total Starts: Year to Date Total Supply 12 month Ave. Absorption Potential Monthly Absorption	209 592 299 45 41	18 20 4 1	- - - - 1	20 20 30 2 3	42 94 86 2 8	- - 1 3	62 126 186 20 25
Peterborough, city Rest of CA	L		-	-	0	-	0

DEC. 1987: PRIVATE MARKET HOUSING	OWNERSH	IP				RENTAL	
110031110	FREEHOL	D		CONDOMI	NIUM		
MARKET AREA	SINGLE	DOUBLE	ROW	ROW	APT	ROW	APT
TORONTO BRANCH (cont'd)							
OTHER URBAN AREAS							
Total Starts: 3rd&4th Quarter Total Starts: Year to Date Total Supply	580 1,394 691	12 16 14	11 11 36	215 244 174	121 170 218	12 12 12	44 94 61
12 month Ave. Absorption Potential Monthly Absorption	97	1 2	- 6	17 25	7 37	5	6 24
Bracebridge, town Q Collingwood CA Gravenhurst, town Q	S L S	- L		-	0	- 0	- 0
Huntsville, town Lindsay	S	-	-	_ _ _ _	S 0	-	- 0
Midland CA Orillia CA Port Hope	S S L	- co	0	-	0	-	0

DEC. 1987: PRIVATE MARKET HOUSING	OWNERSH:	IP				RENTAL	
	FREEHOLI	)		CONDOMI	NIUM		
MARKET AREA	SINGLE	DOUBLE	ROW	ROW	APT	ROW	APT
HAMILTON BRANCH							
Total Starts: 3rd&4th Quarter Total Starts: Year to Date Total Supply Pending Under Construction Completed & Unoccupied 12 month Ave. Absorption	4,972 9,558 4,074 149 3,278 647 774	212 518 226 10 175 41 47	15 15 14 - 11 3 21	718 1,269 1,153 36 970 147 67	1,326 1,785 2,745 543 2,126 76 20	281 612 401 - 387 14 13	237 939 956 281 599 76 129
Potential Monthly Absorption	635	51	- 7.1	161	167	64	224
HAMILTON CMA							
Total Starts: 3rd&4th Quarter Total Starts: Year to Date Total Supply 12 month Ave. Absorption Potential Monthly Absorption	1,991 3,592 1,693 319 255	14 22 20 5 13	11 11 11 18	424 615 526 35 59	571 697 1,131 4 68	- - - - 8	25 25 25 14 45
Ancaster Burlington Dundas Flamborough Glanbrook Grimsby Hamilton, city Stoney Creek	0 L S L L 0 0	- 0 - - 0 0	- - - - -	_ L 0 0 L 0	S 0 0		- 0
KITCHENER CMA							
Total Starts: 3rd&4th Quarter Total Starts: Year to Date Total Supply 12 month Ave. Absorption Potential Monthly Absorption	1,422 2,843 1,112 204 171	122 272 90 23 20		177 394 420 21 70	211 420 930 6 47	138 284 163 13 36	30 334 608 30 82
Cambridge Kitchener, city North Dumfries, twp Waterloo, city	L L L	S L - -	-	_ _ _ _ _	L S - S	0 - 0	0 L -
Woolwich, twp	S	-	-		-	-	-

DEC. 1987: PRIVATE MARKET HOUSING	OWNERSH	ΙP		re-tille vella vella vella vella vella vella vella vella vella vella vella vella vella vella vella vella vella		RENTAL	
nousina	FREEHOLI	D		CONDOMI	NIUM		
MARKET AREA	SINGLE	DOUBLE	ROW	ROW	APT	ROW	APT
HAMILTON BRANCH (cont'd) ST. CATHARINES-NIAGARA CMA							
Total Starts: 3rd&4th Quarter Total Starts: Year to Date Total Supply 12 month Ave. Absorption Potential Monthly Absorption	775 1,448 722 122 98	66 192 85 15 12	4 4 3 3	93 152 146 6 15	437 529 545 4 21	143 171 156 - 13	114 344 228 54 60
Fort Erie Lincoln Niagara Falls Niagara-on-the-Lake Pelham Port Colbourne St. Catharines, city Thorold Wainfleet Welland	L 0 L 0 C C C C C C C C C C C C C C C C	0 - - 0 L		- - - 0 - S - - L	- S 0 - - S	- - - - - S	
BRANTFORD CA							
Total Starts: 3rd&4th Quarter Total Starts: Year to Date Total Supply 12 month Ave. Absorption Potential Monthly Absorption	252 551 245 43 36	8 14 5 2 4			51 51 51 -	81 81 -	25 37 13 5 12
Brantford, city Brantford, twp Paris	S 0	0			0		0
GUELPH, CA  Total Starts: 3rd&4th Quarter Total Starts: Year to Date Total Supply 12 month Ave. Absorption Potential Monthly Absorption	380 876 228 70 60	- 6 - 1		24 108 61 5	56 56 56 -	76 1 -	- - - 9 15

DEC. 1987: PRIVATE MARKET HOUSING	OWNERSH:	[P	antillinga sidiga antilip sidiga pililipa antilipa dilipa kendilipa dilipa kendilipa dilipa kendilipa dilipa k	T COM CONTRACTOR OF SOME AND ADDRESS AND A		RENTAL		
110031114	FREEHOLI	)		CONDOMIN	MUIM			
MARKET AREA	SINGLE	DOUBLE	ROW	ROW	APT	ROW	APT	
HAMILTON BRANCH (cont'd)  OTHER URBAN AREAS  Total Starts: 3rd&4th Quarter Total Starts: Year to Date Total Supply 12 month Ave. Absorption Potential Monthly Absorption  Dunnville Haldimand Nanticoke Owen Sound CA Simcoe CA Stratford CA	152 248 74 16 15 - - 0	2 12 - 1 2		- 2	32 32 6 9		64 199 82 7 10 - - S	

DEC. 1987: PRIVATE MARKET	OWNERSH	ΙΡ	RENTAL				
HOUSING					ONDOMINIUM		
WARVET AREA							
MARKET AREA	SINGLE	DOUBLE	ROW	ROW	APT	ROW	APT
LONDON BRANCH							
Total Starts: 3rd&4th Quarter Total Starts: Year to Date	1,789 3,915	170 264	20	141 298	396 436	335	765 1,955
Total Supply Pending	1,479	146 10	20	138	692	258	2,092
Under Construction	1,206	124	20	114	692	200	1,812
Completed & Unoccupied 12 month Ave. Absorption	158 315	12	-	24	9	58 46	280
Potential Monthly Absorption	237	11	-	18	32	25	104
LONDON CMA							
Total Starts: 3rd&4th Quarter Total Starts: Year to Date	908 2,039	84	-	107	173 173	313	623
Total Supply	759	76	-	97	382	254	1,956
12 month Ave. Absorption Potential Monthly Absorption	166 125	12 6	-	15	20	42 25	60 75
London, city London, Rest of CMA	L	S	-	0	L -	L	<u> </u>
WINDSOR CMA							
Total Starts: 3rd&4th Quarter Total Starts: Year to Date	418 966	<b>-</b>	_	14	159 199	3	30
Total Supply	369	2	-	3	214	-	-
12 month Ave. Absorption Potential Monthly Absorption	80 60	1	-	1 -	10	-	15
					S		
Windsor, city Windsor, Rest of CMA	L		-	-	-	-	-
SARNIA, CA							
Total Starts: 3rd&4th Quarter	200	2	-	-	-	-	-
Total Starts: Year to Date Total Supply	368 124	6	-	-	32	-	-
12 month Ave. Absorption Potential Monthly Absorption	26 20	1 -	-	Gas Orie	-	-	2

DEC. 1987: PRIVATE MARKET HOUSING	OWNERSH	IP	RENTAL				
110032114	FREEHOLD			CONDOMINIUM			
MARKET AREA	SINGLE	DOUBLE	ROW	ROW	APT	ROW	APT
Total Starts: 3rd&4th Quarter Total Starts: Year to Date Total Supply 12 month Ave. Absorption Potential Monthly Absorption  Chatham CA Ingersoll Q Kingsville Leamington CA Strathroy Q Tillsonburg CA Wallaceburg CA Woodstock CA	263 542 227 43 32 L 	84 112 68 3 4 - - - - - - - - - - S	20 20 20 	34 47 38 2 3 L - 0	64 64 64 3 2	19 19 4 4 - - - - -	112 156 136 18 14 0 



CMHC ASSISTED HOUSING\*

DEC. 1987:	RENT	ΓAL
MARKET AREA	ROW	APT
SUDBURY & THUNDER BAY BRANCHES		
Total Starts: 3rd&4th Quarter Year to Date	194	200 352
By Area: Sudbury CMA Thunder Bay CMA North Bay CA Sault Ste. Marie CA Other Areas	114 - 55 25 -	60 149 60 53 30
Total Supply:	155	336
By Area: Sudbury CMA Thunder Bay CMA North Bay CMA Sault Ste. Marie CA	94 - 61 -	95 108 80 53
OTTAWA BRANCH		
Total Starts: 3rd&4th Quarter Year to Date	152 172	110 338
By Area: Ottawa CMA	303	338
Total Supply:	172	188
By Area: Ottawa CMA	172	188

<sup>\*</sup> Includes co-op and public and private non-profit housing; and CMHC Rural and Native rental housing.

#### CMHC ASSISTED HOUSING

DEC. 1987:	REN	TAL
MARKET AREA	ROW	APT
TORONTO BRANCH		
Total Starts: 3rd&4th Quarter Year to Date	438 795	1,133 2,236
By Area: Toronto CMA Oshawa CMA Cobourg CA Peterborough CA Other Urban Areas	476 152 42 - 125	1,916 218 - 102 -
Total Supply:	925	3,323
By Area: Toronto CMA Oshawa CMA Cobourg CA Peterborough CA Other Urban Areas	545 128 42 110 100	3,003 218 - 102 -
HAMILTON BRANCH		
Total Starts: 3rd&4th Quarter Year to Date	507 848	282 424
By Area: Hamilton CA Kitchener CMA St. Catharines CMA Brantford CA Guelph CA Other Urban Areas	491 181 47 - 67 62	112 - 197 115 - -
Total Supply:	618	273
By Area: Hamilton CMA Kitchener CMA St. Catharines Guelph CA Other Urban Areas	372 63 54 67 62	112 - 161 -

#### CMHC ASSISTED HOUSING

DEC. 1987	REN	ΓAL
MARKET AREA	ROW	APT
LONDON BRANCH		
Total Starts: 3rd&4th Quarter Year to Date	484 655	85 245
By Area: London CMA Windsor CMA Sarnia CA Other Urban Areas	400 74 - 181	36 94 50 65
Total Supply:	533	250
By Area: London CMA Windsor CMA Other Urban Areas	256 161 116	23 162 65



#### Glossary Housing Market Report Type and Tenure Definitions

#### Structural Type

- Single a physically separate structure with only one self-contained dwelling unit. The dwelling may or may not be connected below grade to adjoining dwellings.
- Semi-detached a structure with two self-contained units separated by a common wall occuring above grade. The union may be continuous or partial or a ground-oriented dwelling unit adjoining a non-residential structure.
- Row a structure of three or more self-contained ground-oriented dwelling units that are joined above grade by a continuous or partial union; includes a dwelling adjoining a store or other non-residential structure, maisonettes, garden court and townhouse dwelling types.
- Apartment a multiple-family type of structure comprised of three or more dwelling units with shared entrances and other essential facilities and services, and with shared exit facilities for units above the first storey; includes a dwelling above a store; duplex dwellings (two self-contained units, one above the other and adjoining no other structure); and any unit that does not fall into other categories.

#### Tenure\*\*

#### Ownership

#### Freehold

- Technically defined as separate ownership Freehold describes owner-occupied, non-condominium, non-co-operative residences.

#### Condominium

- Condominium tenure is a form of ownership whereby part of a property is divided into dwelling units which can be individually owned and the remainder of the property, known as the "common elements", owned together by all of the unit owners.

#### Rental

- Rental describes a project consisting of units which are available for rent. including co-operatively held projects.
- \*\* NOTE: All new Freehold units, by structural type, are included in this report. However, for Condominium and Rental tenures only row and apartment types are shown, since market activity is relatively insignificant for other type categories.

Further information on the classification of dwelling types and tenure can be obtained from local CMHC Offices.

#### C.M.H.C. BRANCH OFFICES IN ONTARIO REGION

1988-03-0

NO. NAME	TELEPHONE NO.	CIVIC ADDRESS	MAILING ADDRESS
1 HAMILTON	(416) 572-2451 1 (800) 263-8366	Suite 202, 350 King Street East, HAMILTON, Ontario	P.O. Box 56, HAMILTON, Ontario L8N 3B1
2 LONDON	(519) 438-1731 1 (800) 265-1883	4th Floor, 285 King Street, LONDON, Ontario.	P.O. Box 2845, LONDON, Ontario N6A 4H4
3 OTTAWA	(613) 728-6884 1 (800) 267-5328	Carling Executive Park, 1565 Carling Ave., Suite 300 OTTAWA, Ontario	P.O. Box 3516, Station C, OTTAWA, Ontario K1Y 4G1
4 SUDBURY	(705) 675-2206 1 (800) 461-4085	Scotia Tower, Ste. 306, 30 Cedar Street, SUDBURY, Ontario	P.O. Box 1300, SUDBURY, Ontario. P3E 4S7
5 THUNDER BAY	(807) 343-2010 1 (800) 465-3911	Royal Insurance Bldg. Suite 200, 28 North Cumberland St., THUNDER BAY, Ontario.	P.O. Box 2026, Station P, THUNDER BAY, Ont. P7B 5E7
6 TORONTO	(416) 781-2451 1 (800) 387-8558	650 Lawrence Ave.West, TORONTO, Ontario. M6A 1B2	Same as Civic Address
7 ONT. REG. OFFICE	(416) 495-2000	Suite E222, 2255 Sheppard Ave. East, WILLOWDALE, Ontario M2J 4Y1	Same as Civic Address

### ONTARIO RENTAL MARKET SURVEY RESULTS OCTOBER 1987

This supplements provides a summary of the results of CMHC's semi-annual rental market survey for October. These results have been available since December in a series of detailed Rental Market Survey Reports published by CMHC Branch Offices, for their respective Branch territories. To obtain copies of these reports please contact the appropriate CMHC Branch Office listed on page 22. The survey methodology is explained in the last section of this text.

#### Vacancy Survey Results

The total Ontario vacancy rate for the private universe in apartment buildings containing 6 or more units was 0.6 percent in October 1987, down from 0.8 percent in April 1987. This decrease has largely resulted from the continued expansion of the Southern Ontario economy which has resulted in enhanced rental demand. In the twenty-four centres previously surveyed, the vacancy rate fell slightly from 0.6 percent in April to 0.5 percent in October 1988, representing the lowest rate since the CMHC survey was initiated in 1975.

In privately initated apartments of 3 or more units, the total Ontario vacancy rate fell from 0.8 percent in April to 0.7 percent in October and in row projects the rate remained constant at 0.9 percent.

Table 1 shows the October 1987 universe size, number of vacant units and vacancy rate for each centre surveyed in Ontario. These data are broken out for apartment buildings of 6 or more units, all apartment buildings of 3 or more units, and row projects.

Vacancy rates quoted in the remainder of this report are for privately initiated apartment structures of 6 or more units.

The vacancy rate for the 10 Census Metropolitan Areas in Ontario fell from 0.5% in April to 0.4% in October; while for the non-CMA centres the vacancy rate was down from 2.3% in April to 2.0% in October. In effect vacancy rates for the non-CMA centres were 5 times higher than the rate for the CMA's. This difference reflects the spatial concentration of economic expansion, which has encouraged both migration to and higher rates of household formation within the Metropolitan Areas.

Historical vacancy rates for Ontario are shown on Table 2. Vacancy rates have been below 1.0% from April, 1984 onward, closely mirroring the growth in demand created by Ontario's economic recovery.

Two factors have combined to produce the net result of continued low vacancy rates:

- o population movement into Ontario during the 12 months October 1986 to September 1987 inclusive, net inter-provincial migration to Ontario was 42,885 persons, the highest level since 1970-71; while net international migration was 57,586 persons, the highest level since 1973-74.
- o <u>expanded employment</u> estimated total employment (which includes parttime workers) increased by 194,000 persons from October 1986 to October 1987, resulting in enhanced household formation and a significant reduction in the unemployment rate from 6.9% to 5.7%.

On the supply side, total rental housing completions (private market and assisted housing) in all centres of 10,000+ population increased from 11,884 units during the 12 months October 1985 to September 1986, to 12,753 units during the comparative 1986-87 time period. This increase of 869 units meant that new supply was relatively stable under a regime of increasing demand. Consequently, vacancy rates were reduced in most centres. Rental housing completions are approximately 40% below estimated demographic requirements.

Table 3 provides vacancy rates for the Census Metropolitan Areas and Urban Agglomeratons over 50,000 population within Ontario, for the period 1981 - 1987.

Within the Census Metropolitan Areas of Ontario the highest vacancy rate was again in the Thunder Bay CMA, despite Thunder Bay experiencing the largest actual vacancy rate decrease from 3.1% to 2.1%. Improved economic growth and new household formation led to reduced vacancies.

The second highest rate among the Ontario CMA's was in the Ottawa part of the Ottawa-Hull CMA. In Ottawa the vacancy rate was 1.6% down from 2.1% in April, due largely to the improved local economy resulting in increased employment and household formation. In the adjoining Hull portion of the CMA the rate was 10.7% exerting downward pressure on rent increases throughout the CMA.

The lowest vacancy rates were in the Toronto CMA at 0.1% followed by the Kitchener and Hamilton CMA's, at 0.2% and 0.3% respectively. Demand pressures, created by in-migration and household formation, and fuelled by very strong economic growth, have created a situation of significant under supply in these areas.

Within the Census Agglomerations over 50,000 population, the highest vacancy rates were in Sarnia, up slightly from 6.1% to 6.3%, and Sault Ste. Marie, down significantly from 4.6% to 2.6%. Relatively poor employment prospects and strong movement into homeownership, have led to significant vacancies in Sarnia; while in Sault Ste. Marie reduced rental completion and an upsurge in employment has resulted in the vacancy rate being cut by almost one half. The lowest rates among the C.A.'s were in Guelph, up from 0.0% to 0.2%, and in Barrie and Brantford, both up marginally from 0.1% to 0.2%. Guelph and Barrie's economic performance has been consistently strong, in large part due to their proximity to the Toronto and Kitchener CMA's.

Among all centres, Elliott Lake and Kapuskasing, with their resource dependent economies, posted the highest vacancy rates at 29.6% and 9.5% respectivley. Most centres in Southern Ontario had rates below 1.0% with rates in Eastern and Northern Ontario being higher.

#### Rent Survey Results

Rent survey results for occupied and vacant units are broken down by a) units completed prior to 1976, b) units completed after 1975, and c) all units combined.

Table 5 shows average rents by bedroom type and completion time period for both occupied and vacant units, while Table 6 shows only the average rents for vacant units. Average rents for vacant units are in general significantly higher, with the difference being most pronounced in the Toronto CMA.

These average rent tables illustrate the rents being charged for a <u>sample</u> of privately initiated apartment structures visited during the apartment vacancy survey. Since no attempt has been made to adjust the sample to the total universe, the figures shown are not necessarily representative of the parivate rental market as a whole.

The differential between average rents for the pre 1976 and post 1975 structures results from provincial rent review and the age and quality of the apartment stock. In particular, newer apartments tend to have upgraded features and comprehensive project amenities which are reflected in their rents. As well, rent review treats post 1975 structures differently, in particular through the economic loss and financial loss provisions.

Table 6 shows the average 12 month rate of rent increase by bedroom type and completion time period for October.

The <u>subsample</u>, from which the 12 month rate of rent increase is derived, includes only those buildings where rents for matching unit types were provided for the most rent <u>three</u> consecutive surveys. No attempt has been made to adjust to the total <u>universe</u>. For the October 1987 survey, the 12 month rate of rent increase could only be calculated for privately initiated apartment structures of 6 or more units.

Due to the use of higher rent ranges and the collection of actual rents, 12 month rent increases may be distorted upwards for 3 Bedroom units in some centres. Any questions in this regard whould be directed to the Housing Market Analyst in the CMHC Branch responsible for surveying the centre in question.

#### Summary and Outlook

In the Census Metropolitan Areas of Ontario vacancy rates for privately initiated apartment structures of 6 or more units fell slightly, from 0.5 percent in April 1986 to 0.4 percent in October 1987. Only the Oshawa CMA experienced a modest increase, rising from 0.1 to 0.3 percent, over the past six months.

Vacancy rates in non-CMA centres over 50,000 population were marginally higher in Barrie, Brantford, Cornwall, Guelph and Sarnia, with Sarnia posting the highest rate at 6.3 percent. For all centres of 10,000+ population vacancy rates in the apartment structures of 6 or more units decreased from 0.8 percent in April to 0.6 percent in October, 1987, largely influenced of lower rates in the CMAs.

In 1988, only the London, St. Catharines/Niagara and Sudbury CMA's are expected to have modest vacancy rate increases. The vacancy rate for Ontario in 1988 is forecast to remain at 0.6 percent, largely influenced by the Toronto and Hamilton forecasts.

## ACTUAL AND FORECASTED OVERALL VACANCY RATES\* FOR PRIVATELY OWNED APARTMENT STRUCTURES CONTAINING 6 OR MORE UNITS

METROPOLITAN AREA	ACTUAL	FOR	ECAST
(C.M.A.)	OCTOBER 1987	APRIL 1988	OCTOBER 1988
HAMILTON	0.3	0.2	0.1
KITCHENER	0.6	0.3	0.7
LONDON	1.0	1.8	2.9
OSHAWA	0.6	0.2	0.2
OTTAWA (Ontario Part)	1.7	1.7	1.5
ST.CATHARINES-NIAGARA	0.5	0.7	1.0
SUDBURY	1.0	1.3	1.5
THUNDER BAY	2.2	1.6	1.1
TORONTO	0.1	0.1	0.2
WINDSOR	0.7	0.6	0.6

<sup>\*</sup> Overall vacancy rate calculations include units in all rental apartment structures completed prior to the survey date, without a 3 month allowance for the market absorption of newly completed structures.

Rent increases are forecast between 6 percent and 7 percent in 1988, again outpacing the projected increase in the CPI.

#### Survey Methodology

The CMHC Rental Market Survey is conducted semi-annually, covering a sample of rental buildings and projects consisting of self-contained dwelling units. Since 1974, the survey has been conducted in April and October of each year rather than in June and December as was previously the case. Information is obtained through interviews with apartment owners and building superintendents.

In April 1987, an enhanced National Rental Market Survey System (RMSS) was implemented by CMHC. The new survey system includes expanded coverage to rental row and apartment structures of 3 or more units (previously the survey was restricted to rental apartment structures of 6 or more units). As well, the new survey extended coverage to all centres having a population of 10,000 persons or more within Ontario. In October 1987, 56 centres were surveyed in Ontario compared to the 24 centres surveyed in October 1986.

In addition, the new survey covers projects completed and on the market four or more months prior to the survey date thus allowing a 3 month period for market absorption of new completed projects (down from the 6 month period previously allowed). Since the time allowed for market absorption has been reduced from 6 months to 3 months, vacancy rates in the new survey will be somewhat higher than they would have been under the old survey system.

There are four universes\* which comprise the total rental universe of buildings completed prior to January, 1987: 1) privately initiated rental apartments buildings containing 6 or more apartment units; 2) privately initiated rental apartments in buildings containing 3 to 5 units; 3) privately initiated rental units in row housing projects of three or more units and 4) publicly initiated row and apartment projects of three or more units.

The definition of vacant is "a dwelling unit that is available for immediate rental and physically unoccupied at the time of enumeration."

Vacancy rates are calculated for apartment dwelling units by structure size, by geographical area and number of bedrooms; and for row units by geographic area and number of bedrooms.

In addition to vacancy information, data was also collected on the rents being charged for both occupied and vacant units.

<sup>\*</sup> The universe is the total inventory of dwelling units in buildings of a specified type within the survey area.

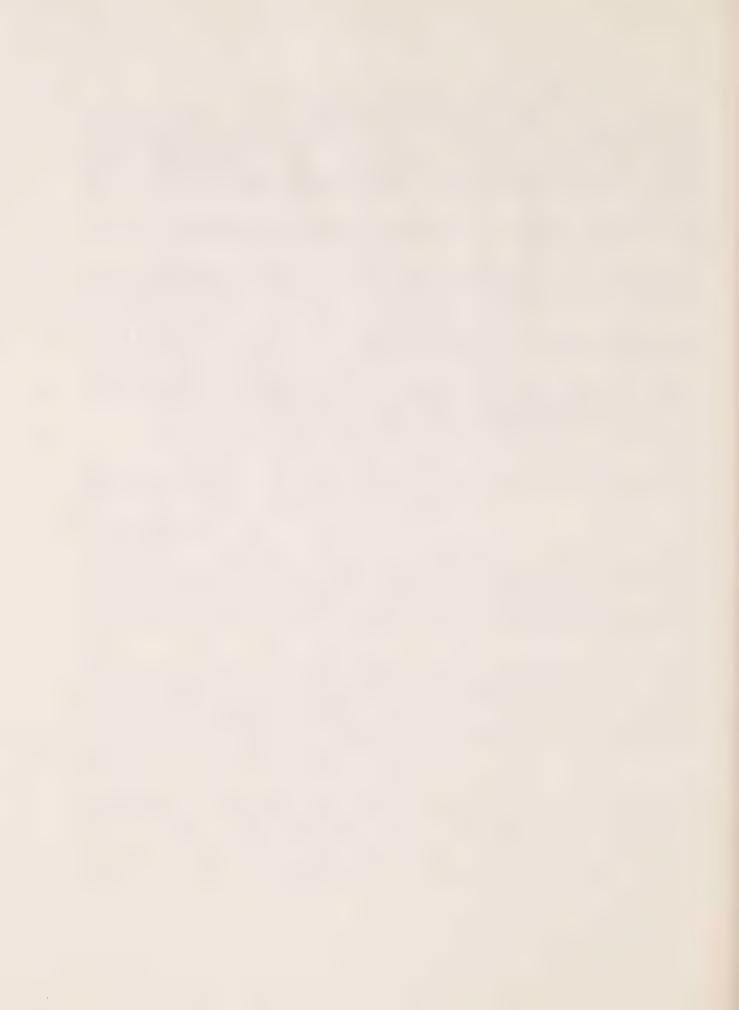


TABLE 1: OCTOBER 1987 RENTAL MARKET SURVEY VACANCY RESULTS - ONTARIO PRIVATELY INITIATED APARTMENT AND ROW UNITS COMPLETED PRIOR TO JULY 1987

			VIII PARTE I		-			_					T				-	-																	
	VR &	0.2	0.3	0.8	0.3	0.4	1.3	0.4	1.3	0.3	0.0	0.7			0.0	0.2		0.0	9 0	1.2	N 00	6.2	100	0.0	١	11,3	0 0	•	•	ŧ	•		1	8	8
ROW	VACANCIES	+	12	**	2	9	149	5	0	29	•	258			1	-	- 1	0	_	m	994	73	2	1	1	7.5		8		•	,		,	1	1
	UNIVERSE	2,630	3,525	5,293	723	1,639	11,676	817	106	9,972	565	37,546			268	583	151	988	248	2 49	441	1,177	210	47		6 62	2.4	,	,	*		,	,	•	٠
	× ×	4.0	0.2	1.0	0.7	0.4	1.6	1.1	2.1	0 . 1	0.8	0.5			0.2	0.1	2 8	0 0		0.5	8.0	6.3	2.4	0.3	0.0	29 . 2	103	0.0	0.0	0.4	7.2	5.4	1.7	0.0	1.5
APT 3+	VACANCIES	192	96	330	110	37	1,003	86	113	383	611	2,441			9	90	101	01	108	16	3.5	341	123	2	1	444	9	,		-	49	6.9	*	•	2
	UNIVERSE	43,997	24,743	33,279	15,795	10,038	61,396	8,597	5,293	296,729	15,409	515,276			3,369	4,620	3,615	7,005	10,081	3,110	4,637	5,413	5,038	757	82	1,521	495	317	942	234	680	1,199	231	771	132
	× ×	0.5	0.2	1.0	0.5	0.3	1.6	1.0	2.1	0.1	0.7	0.4			0.2	0.2	1.3	0.2	1.1	0.4	9°0	6.3	2.6	0.2	0°0	29 ° 6	1.3	0.0	0.0	0.5	9° 31	6.7	2.4	0.0	1.9
APT 6+	VACANCIES	140	. 00	296	899	32	911	6.5	89	310	87	2,047			80	9	28	10	06	60	20	304	901	-		***	•		0	-	3.5	4.3	n	8	2
	UNIVERSE	41,374	23,493	30,265	13,116	9,351	57,241	6,318	4,169	286,409	13,345	485,081			2,860	3,855	2,212	6,628	8,424	2,041	3,632	4,844	4,125	868	67	1,501	300	294	843	193	347	638	124	746	104
SURVEY AREA	32	Hamilton CMA *	Kitchener CMA *	London CMA *	St. Catharines CMA *	Oshawa CMA *	Ottews CMA (Ont. Part)*	CMA *	Вау	CMA	Windsor CMA *	Sub-Total CMA's	CA's and CENTRES	10,000+ Population	Barrie CA *	Brantford CA *	Cornwall CA *	Guelph CA *	Kingston CA *		Peterborough CA *	Saraia CA *	S. S. Marie CA .	Collingwood Town	000000000000000000000000000000000000000	Elilot Lake Town	Fort Erie Town	Haldimand Town	Halton Hills Town	Huntsville Town	Kapuskasing Town	Kirkland Lake Town	Lincoin Town	Milton Town	Nanticoke City

OCTOBER 1987 RENTAL MARKET SURVEY VACANCY RESULTS - ONTARIO PRIVATELY INITIATED APARTMENT AND ROW UNITS COMPLETED PRIOR TO JULY 1987 TABLE 1:

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ROW	VACANCIES		ı		,			- 1	4	F 1		- 1			1 8		1	1	1	1	1	1	1	1	2	1 8	164	422
	UNIVERSE	**		*	*	4 1	. d0	- N	37.8	) pr	117	7.4		1		202			* *	*	0			*	117	1	6,277	43,823
	× ×	0.0	0 0	0 0				9 0		1	0 0	2 00 0		0 0	0 (	2.7	2.5	100	0.1	0.3	0.2	0 2					2.0	0.7
APT 3+	VACANCIES	Address of the control of the contro	1	15	goo	19	52	60	4	44	72			-		2.0	60	10	-	2	20	10	2.4				1,778	4,219
APT 3:	UNIVERSE	314	7 92	2,239		845	1,797	4	1,393	NO.	92	9	100	681	277	740	315	996	1,393	1,076	1,615	1,662	1,001	567	1,960	(2)	88,354	603,630
	VR \$	0.0	0.0	0.2	0.0	2.7	3.7		0.1	1.0	2.4	2.4	0 0	0.2	6.7	1.9	3.7	0.8	0.0	0.2	0.2	0.2	2.2	4.	5 - 5	1.2	2.0	9.0
APT 6+	VACANCIES	1	1	*	1	61	3.6	4	_	39	49	72	ı	-	6	6	00	1	ı	2	2	М	17	20	2.5	9	1,436	3,483
	UNIVERSE	255	732	1,656	3.39	708	961	302	1,045	4,094	2,054	2,999	7 90	630	135	467	215	880	1,127	8 6 2	1,148	1,240	738	370	1,651	1,350	71,121	556,202
SURVEY AREA	CA's & CENTRES 10,000+	Newcastle Town	Orangeville Town	St. Thomas City #	Simcoe Town	Tilsonburg Town	Timmins City *	Wallaceburg Town	Woodstock City *	Belleville CIty	Brockviile CA	Chatham CA *	Cobourg CA	Fergus CA	Halleybury CA	Hawkesbury CA	Kenora CA			Midland CA	OTITIO CA	Owen Sound CA	Pembroke	Smith Falls	Stratford CA	Trenton CA	Sub-Total CA's etc.	TOTAL ONTARIO

UNIVERSE and VACANCIES - from HMIS R540 Units Vacant Report VACANCY RATE - from HMIS R535 Vacancy Rate Report

\* CMA's, CA's and Centres 10,000+ population surveyed prior to the April 1987 change in survey.

# TABLE 2 REGULAR SURVEY VACANCY RATES ONTARIO PRIVATELY INITIATED APARTMENT STRUCTURES OF 6 OR MORE UNITS OCTOBER 1975 TO CURRENT

	Survey [	Date	Vacancy 24 Centres	Rate (%) 56 Centres
	October	1975	2.0	
	April October	1976 1976	1.8 1.5	
	April October	1977 1977	1.7 1.5	
	April October	1978 1978	1.6 1.6	
	April October	1979 1979	2.1 2.0	
	April October	1980 1980	2.1 1.5	
	April October	1981 1981	1.3 0.7	
	April October	1982 1982	0.8 0.9	
	April October	1983 1983	1.4	
	April October	1984 1984	0.9 0.6	
	April October	1985 1985	0.6 0.5	
	April October	1986 1986	0.6 0.6	
*	April October	1987 1987	0.6	0.8 0.6

<sup>\*</sup> In April 1987, the number of centres surveyed was increased from 24 centres to 56 centres. In addition, the time period allowed for the market absorption of newly completed structures was reduced from 6 months to 3 months. Consequently, commencing in April 1987 vacancy rates are shown for both the 24 centres previously surveyed and the 56 centres currently surveyed.

TABLE 3

VACANCY RATES IN APARTMENT STRUCTURES OF SIX UNITS AND OVER PRIVATELY INITIATED IN ONTARIO METROPOLITAN AREAS AND URBAN AGGLOMERATIONS OF 50,000+ POPULATION 1981 - 1987 (PER CENT)

METROPOLITAN	198	81	198	32	198	33	198	84	198	35	198	36	198	7 *
AREAS	APR.	ост.	APR.	ост.	APR.	ост.	APR.	ост.	APR.	ост.	APR.	ост.	APR.	ост.
HAMILTON	1.1	0.7	0.6	0.6	1.2	0.8	0.9	0.5	0.4	0.4	0.5	0.3	0.3	0.3
KITCHENER	1.6	0.7	0.9	1.0	2.2	0.9	0.7	0.6	0.4	0.4	0.4	0.2	0.4	0.2
LONDON	3.8	1.9	2.5	3.0	3.3	2.8	2.4	1.0	0.9	0.4	0.5	0.7	1.0	1.0
OSHAWA	1.2	0.0	0.2	0.5	1.3	1.5	1.5	0.3	0.1	0.1	0.2	0.2	0.1	0.3
OTTAWA-HULL OTTAWA (PART)	2.2	0.6	0.4	0.2	0.3	0.3	0.3	0.3	0.9	0.8	1.5	1.9	2.1	1.6
ST. CATHNIAGARA	1.9	0.8	1.3	1.6	3.0	1.0	1.0	0.8	0.6	0.3	0.7	0.8	1.0	0.5
SUDBURY	2.0	0.6	0.7	1.5	1.9	0.5	0.9	0.8	1.0	0.6	1.0	0.9	1.1	1.0
THUNDER BAY	2.0	1.1	1.6	0.6	1.3	0.4	1.4	0.4	0.4	0.6	1.1	2.4	3.1	2.1
TORONTO	0.4	0.3	0.4	0.7	1.2	1.0	0.8	0.6	0.5	0.4	0.3	0.1	0.1	0.1
WINDSOR	8.3	7.0	7.0	3.4	2.7	2.0	1.0	0.7	0.7	0.7	0.5	1.0	1.1	0.7

URBAN AGGLOMERATIONS	198	81	198	32	198	33	198	34	198	35	198	86	198	87
50,000+ POPULATION	APR.	ост.	APR.	ост.	APR.	ост.	APR.	ост.	APR.	ост.	APR.	ост.	APR.	ост.
BARRIE	0.9	0.0	0.3	0.1	0.4	0.0	0.1	0.1	0.0	0.2	0.4	0.0	0.1	0.2
BRANTFORD	4.7	2.6	2.0	1.9	1.8	2.3	2.5	1.5	1.0	0.4	0.5	0.3	0.1	0.2
CORNWALL	0.1	1.2	0.7	1.2	3.2	1.2	1.0	0.6	1.2	2.8	1.3	1.2	0.9	1.3
GUELPH	1.6	0.6	1.8	1.1	1.9	0.4	0.3	0.2	0.6	0.1	0.4	0.1	0.0	0.2
KINGSTON	3.2	0.6	1.3	1.2	1.1	0.1	0.1	0.1	0.7	1.3	1.8	1.3	1.7	1.1
NORTH BAY	0.5	0.4	0.7	0.3	0.8	0.5	0.5	0.3	0.4	0.2	0.3	0.7	1.1	0.4
PETERBOROUGH	1.1	0.5	0.5	0.7	1.8	0.7	0.4	0.4	0.6	0.4	1.5	1.1	0.9	0.6
SARNIA	4.2	0.3	0.4	1.4	1.9	2.8	3.4	2.8	2.8	2.3	4.4	6.2	6.1	6.3
SAULT STE. MARIE	4.1	0.4	2.5	4.5	7.3	5.7	2.1	1.4	1.5	1.0	1.9	4.2	4.6	2.6

<sup>\*</sup> Prior to 1987, structures completed 1-6 months prior to the survey date were excluded from the survey. From 1987 onward, only structures completed 1-3 months prior to the survey date are excluded from the survey.

AVERAGE RENTS (ALL UNITS) OCTOBER 1987 - ONTARIO PRIVATELY INITIATED APARTMENT STRUCTURES OF 3 OR MORE UNITS

	Combined		547	532	630	285	999	481	449	479	702	538			573	430	424	503	543	462	525	577	513	379	433	395	360	323	1	1	407
3 BEDROOM	Post 1975		809	777	756	632	711	508	869	638	800	7.38			1	430	e	595	t	ı	ı	1	557	ŧ	1	1	1	ı	t	ı	•
	Pre 1976		531	487	539	544	647	470	426	443	664	480		,	1	431	1	453	1	1	ı	1	453	1	1	1	1	1	1	1	•
	Combined		435	457	473	503	567	436	454	498	571	502			497	414	416	458	464	432	474	438	452	4 78	385	379	363	433	390	413	346
2 BEDROOM	Post 1975		526	522	585	591	655	480	601	569	728	555			ı	48 5	1	554	1	t	1	1	494	1	1	1	1	ı	1	1	1
	Pre 1976		424	405	414	472	525	4 18	427	446	535	422			1	373	,	423	1	1	ı	1	403	1	,	1	1	1	1	,	ı
	Combined		362	370	383	447	446	37.9	346	787	472	426			432	378	343	401	387	347	411	368	378	368	249	323	273	393	392	363	266
1 BEDROOM	Post 1975		430	4 48	467	510	518	417	497	482	632	478			1	447	1	483	1	1	ı	1	431	1	ı	1	1	1	1	1	1
	Pre 1976		353	347	349	419	428	364	323	350	448	374			1	328	1	371	1	1	ı	1	339	1	1	1	ı	1	1	1	1
	Combined		287	167	305	374	358	269	265	261	382	260			321	283	313	314	278	280	297	250	275	284	1	271	169	1	1	324	202
BACHELOR	Post 1975		304	339	365	453	406	312	389	351	460	262			1	401	1	414	ŧ	ı	1	1	299	1	•	ı	ŀ	ı	1	1	8
	Pre 1976		286	283	287	338	352	264	255	254	368	260			1	256	1	291	1	1	1	1	273	1	,	1	1	1	1	1	1
SURVEY AREA				- OMA	CMA	CMA	Ottawa (Ont.Part) CMA	arines CMA	CMA	Bey CMA	CMA	CMA	CA'S AND CENTRES	10, 000+ POPULATION	* 40	A) b.	* ¥	* * ∨	* CA *	3y CA *	ough CA *	* <	orie CA	rood Town *	e Town *	.eke Town *		Town *	IIIIs Town *	le Town *	sing Town *
SUR		CMA 's	Hami Iton	K1 tchener	London	Oshawa	Ottawa (	St. Catharines	Sudbury	Thunder Bay	Toronto	Windsor	CA'S AND	10,000+	Barrie	Brantford	Cornwall	Guelph	Kingston	North Bay	Peterborough	Sarnia	S. S. Marie	Collingwood	Dunnvil 16	Elllot Lake	Fort Erie	Haldlmend	Halton Hills	Huntsville	Kapuskasing

\* Improper Rent Review Identifiers Completion Dates, only "Combined" Average Rents are statistically reliable.

\*\* Data not to be released at anytime - Universe has less than 10 units.

Source: HMIS - R516 Rent Range Report

AVERAGE RENTS CALL UNITS) OCTOBER 1987 - ONTARIO TABLE 4: CONT'D

Number   1,000   Number   1,17   Combined   Pre   1916   Post   1915   Combined   Pre   1916   Post   Pos	SURVEY AREA	100	AN .			8			2 BEDROOM			3 BEDROOM	
Mail		Pre 1976	Post 1975	Combined	Pre 1976	Post 1975	Combined	Pre 1976	Post 1975	Combined	197	197	Combined
Mail	N'S & CENTRES 10,000+												
Total	- 1												
Town   Town	d Lake Town	ı	1	228	ı	ŧ	661	ı	1	254	ł	ı	284
Town	_	1	1	ı	1	1	339	ı	1	341	1	ı	1 2
Town	Militon Town *	ı	t	1	1	1	4 19	1	ł	. 1	1		707
Town *	Nanticoke City *	ı	1	1	ı	1	20.5	ı		2 40			
Town 8		1		217			702	)	9	240	ı	1	ł
Clore   250   25				710	ı	ŧ	SPR	ı	1	423	1	1	480
Total ** - 261 - 261 - 356 - 367 - 3		i	1	330	ı	ı	395	ı	*	474	1	1	1
Town 8	Mas	1	4	261	1		326	1	1	397	1	1	427
Town *		ı	ı	230	1	t	347	ı	1	367	1	1	487
Town * 1 249		1	ı	259	1	1	336	1	1	396	ě	1	478
Town *		1	1	249	1	ı	372	1	1	477	ı	ı	530
CA * CA * CA * CA * CA * CA * CA * CA *		ı	1	177	ı	1	319	1	1	407	1	ı	466
CA **		ı	ı	222	ı	9	342	t	1	401	1	1	\$ p
CA *		1	ı	305	1	ŧ	439	1	1	488	ı	ı	517
CA *		1	1	268	1	1	333	1	ı	426	1	1	401
CA * 450		ı	ı	232	1	ı	368	i	ı	442	1	-	467
CA *	_	1	1	302	1	1	407	1	ı	450	1	1	32.5
CA * 245		1	ı	253	ı	1	327	,	1	38.4	1	ı	450
CA *		1	1	245	ı	1	280	1	1	375	1	,	448
CA * 476		1	1	276	ŀ	1	338	1	1	362	i	1	401
CA *		1	1	291	1	1	376	ı	1	476	1	1	'
CA * 470 - 579 - 477 - 579 - 477 - 579 - 477 - 579 - 5		ı	1	305	1	ı	373	1	1	518	1	ı	633
CA *		1	ì	289	1	1	394	1	1	470	1	1	486
CA *		1	1	307	1	1	379	ı	1	417	1	,	453
CA *		1	1	284	1	1	365	1	1	453	1	,	457
*		ı	ı	280	1	1	343	,	1	411	ı	1	24
CA * 204 504 504 545 545 545 545 572 434 572 572 572	broke *	1	ı	326	1	1	345	ı	1	420	1	1	430
CA * 242 414 372 434 372 434		1	ı	204	ı	1	304	1	1	396	1	1	411
CA *		1	ı	242	1	1	343	ı	1	414	1	1	206
		1	ı	1	1	1	372	ı	ı	434	1	1	426

\*\* Data not to be released at anytime - Universe has less than 10 units.

\* Improper Rent Reviews identifiers, only "Combined" Average rents are statistically reliable.

PRIVATELY INITIATED APARTHENTS IN STRUCTURES OF 3 OR MORE UNITS AVERAGE RENTS (VACANT UNITS) OCTOBER 1987 - ONTARIO

	Combined		*	:	658	:	832	*	:	*	1,122	4			1	1	:	ı	*	1	*	ı	*	1	1	388	1	1	1	ı	:
	Co		-								-				_		-														
3 BEDROOM	Post 1975		*	*	705	*	949	*	•	ı	1,023	1			ı	1	1	1	1	1	•	ı	*	ı	ı	1	1	t	ı	1	ŀ
	Pre 1976		*	*	*	*	672	*	*	*	*	1			ı	ı	1	8	ı	+	1	1	*	1		ı	ı	1	1	ı	•
	Combined		455	571	718	165	617	428	474	480	196	541			*	*	787	**	200	* *	491	416	496	1	ı	37.9	*	1	1	ı	353
2 BEDROOM	Post 1975		*	701	196	*	639	415	640	**	1,147	186			1	*	ı	* *	1	1	1	1	523	1	t	t	ı	1	1	1	
	Pre 1976		457	408	429	* *	580	438	404	4 58	618	:			ı	* *	1	1	ı	ı	1	ı	* *	ı	ı	1	ı	1	1	1	t
	Combined		37.1	396	378	625	456	329	2 58	424	841	450		-	* *	*	312	* *	441	* *	529	353	402	* *	1	328	1	1	ı	* *	246
1 BEDROOM	Post 1975		*	*	*	* *	510	*	1	511	1,052	477			ı	1	1	* *	1	1	ı	1	442	1	,	1	ı	ı	ı	1	1
	Pre 1976		37.1	369	351	*	437	296	258	322	495	346		_	1	* *	1	1	1	1	1	1	283	1	1	1	ı	1	1	1	9
	Combined		288	*	320	*	361	*	262	*	621	:			*	1	*	1	*	* *	*	223	*	* *	1	289	*	ı	1	1	185
BACHELOR	Post 1975		*	1	**	1	398	*	ı	* *	869	* *			1	1	1	1	1	1	ı	1	ı	1	1	1	1	1	1	1	8
	Pre 1976		289	* *	296	*	346	*	262	*	553	:			1	1	1	1	1	1	1	1	* *	1	1	1	1	1	1	1	1
			CMA	OMA	CMA	CMA	CMA	CMA	CMA	CMA	CMA	CMA		NO	*		*		*	*	*	*		TOWN*	TOWN*	TOWN*	TOWN*	TOWN*	Town*	TOWN*	Town*
SURVEY AREA		CMA 's	Hamilton	Kitchener	London	Oshawa	Ottowa (Ont.Part) CMA	St. Catharines	Sudbury	Thunder Bay	Toronto	Windsor	CA'S AND CENTRES	10,000+ POPULATION	Barrie CA *	Brantford CA	Cornwall CA	Guelph CA	Kingston CA	North Bay CA	Peterborough CA	Sarnia CA *	S. S. Marie CA	Collingwood	Dunnyi 1 le	0			Halton Hills	Huntsville	Kapuskasing

\* Improper Rent Review Identifiers/Completion Dates only "Combined" average rents are statistically reliable.

Source: HMIS - R517 Rent Range Report

TABLE 5: CONTYD

AVERAGE RENTS (VACANT UNITS) OCTOBER 1987 - ONTARIO
PRIVATELY INITIATED APARTHENTS IN STRUCTURES GF 3 OR MORE UNITS

The state of the s		Combined		1		1	,	1	1	F	1	,	1 :	5		1 1				ı	1		1	1	1	1	1	1	*	*	1	*	:
		Com							teradigo endo										-										_	_		_	_
200000	2 BELIKOUM	Post 1975			1	i	1	ı	1	1	ı	ŧ	1	1	1	1	1	I	t	ı	1	ı	ı	1	ŀ	1	ı	1	ŧ	ı	ŧ	ı	1
A STATE OF THE PERSON NAMED IN COLUMN 2 ASSESSMENT OF THE PERSON NAM		Pre 1976			ŀ	9	i	ı	ł	1	\$	1	ŧ	1		ı	1	1	ı	ı	ı	1	ı	ł	ı	ı	ı	1	ı	ı	,	1	ı
		Combined		*		1	3 3		i	1 1		1	*	*	*	. E	700	000		1 1			: :		: 1	: :		ı	ŧ	*	:	518	*
2 REDROOM	1000000	Post 1975		(	1	1	1	8	8 1		) (		1		. (	1 1			ı	1	1	1	1		ı	1	1	ı		ı	1	1	1
And consistent was transmitted from 1995, and traditional and also produced from the second states of the second s		Pre 1970		1	1	(		1	1	)			1	,	ı			ı		,	) (		1	1 (		1	1	1	1	ı	1	1	1
Principal College Complement of the party of the College Colle		Compined		140	*	ı	* *	1	,	*	1	72	281	**	* 17	415	326	101	- 37	1	*	*	*	* *	1		*			*	:	*	360
1 BEDROOM	Dor+ 1075	0.61 1.00		ı	ı	ł	,	2	1	,	ł	,	1	1	1	1	ı	1	,	1	ı	ı	,	,	ı				ł	1	ŧ	1	ı
	Pro 1076	0121 011		1	1	ı	ı	1	t	1	ı	1	1	1	1	ı	1	1	ı	1	1	1	ı	ı	1	ı	1			1	ı	ı	ŝ
	Combined		£-maga ang	*	* *	1	1	1	1	1	1	**	95	**	1	*	*	1	1	,	ı	*	*	ı	1	*	1	1	1	ı	1	1	ı
BACHELOR	Post 1975			1	1	\$	ı	ŧ	ı	ı	1	1	1	1	1	1	1	ŧ	ı	f	1	1	1	1	1	ı	ı	1		1	ı	1	ı
	Pre 1976			ı	ı	1	1	1	1	ı	ı	ı	ı	1	ł	1	1	1	ı	1	1	1	ı	t	1	ı	1	1			ı	1	ı
SURVEY AREA		CA's & CENTRES 10,000+	POPULATION (CONT 'D)	Kirkland Lake Town*	Lincoln Town*	Milton Town*	Nanticoke City*	Newcastle Town*	Orangeville Town*		Simcoe Town*	Tilsonburg Town*	Timmins Town*	Wallaceburg Town*	Woodstock City*	Belleville CIty*	Brockville CA *	Chatham CA *	Cobourg CA *	Fergus CA *	Halleybury CA *	Hawkesbury CA *	Kenora CA *	Leemington CA *	Lindsay CA *	Midland CA *		Owen Sound CA *		*	N.	p	Trenton CA *

\* Improper Rent Review Identifiers/Completion Dates only "Combined" Average rents are statistically reliable.

AVERAGE 12 MONTH RENT INCREASES - ONTARIO - OCTOBER 1986 - OCTOBER 1987
PRIVATELY INITIATED APARTMENTS STRUCTURES OF 6 OR MORE UNITS

					THE PROPERTY OF THE PROPERTY O	SINCTONES	and House	2				
SURVEY AREA		BACHELOR			1 BEDROOM			2 BEDROOM			3 BEDROOM	
	Pre 1976	Post 1975	Combined	Pre 1976	Post 1975	Combined	Pre 1976	Post 1975	Combined	Pre 1976	Post 1975	Combined
CMA 'S												
Hamilton CMA	5,1	2.9	5.4	5.0	9.4	5.5	5.5	7.1	5.9	8.3	8.0	8.2
Kitchener CMA	2.5	3.7	2.7	4.4	2.7	3.6	5.4	0.4	3.5	4.9	4.7	5.0
London	6.9	6.2	6.7	5.0	8.2	6.1	5.3	6, 1	5.9	6.7	8.8	8.0
Oshawa	7.3	3.8	5.8	7.5	3.8	6.4	4.6	4.0	4.3	4.0	4.8	4.4
Ottawa (Ont. Part) CMA	4.1	1.2	4.0	2.6	1.6	2.5	5.4	0.5	3.9	4.2	4.3	4.3
St. Catharines CMA	2.6	13.3	3.7	4.3	1.0	3.5	5.0	1.7	4.3	4.1	-2.5	2.5
Sudbury	7.8	0.3	7.7	6.5	1.0	5.0	5.8	4.3	5.1	6.1	4 +	6.1
Thunder Bay CMA	2.0	-14.1	1.6	3.4	3.1	3.3	2.8	3.6	3.2	1.8	0.9	3.4
Toronto CMA	3.4	ı	2.6	3.9	6.4	4.2	4.5	8.4	4.5	5.5	5.8	5.7
Windsor	3.1	14.50	3.1	10.80	53.70	32.40	0.6	1	3.0	5.1	29.70	13.80
CA'S AND CENTRES												
10, 000+ POPULATION												
Berrie CA *	1	1	-3.0	1	ı	4.5	ı	1	5.1	1	1	3.4
Brantford CA	-3.8	-2.5	-3.7	2.4	5.2	4.0	2.9	3.1	3.1	9.1	3.9	7 - 1
Cornwall CA *	ı	ı	10.60	1	,	9.6	1	t	7.3	ı	8	5.2
Guelph CA	3.4	3.9	3.5	0.8	0.9	2.5	3.1	6.1	4.0	9.9	6.3	6.5
Kingston CA *	ı	ı	7.8	ı	ı	5.2	ı	1	3.5	1	ŧ	6.3
North Bay CA *	ı	t	3.3	ı	1	1.4	ı	1	2.8	1	t	4.1
Peterborough CA *	1	ı	13.80	ı	ı	4.2	1	1	4.7	ı	ı	6.3
Sarnia CA *	1	1	3.6	1	1	1.3	1	ı	3.2	ı	ı	5.9
S. S. Marie CA	-2.6	0.3	-2.6	9.0	3.1	2.1	1.5	0.2	0.7	2.4	3.3	3.1
Collingwood Town*	1	ı	ı	1	1	1	1	1	1	1	1	1
Dunnville Town*	1	ı	1	1	1	1	1	1	1	ı	١	1
Elliot Lake Town*	1	1	1	1	1	1	1	ı	1	1	ı	1
	ı	ı	ı	ı	1	1	ı	1	1	1	1	1
Haldimand Town*	ı	ı	1	ı	1	1	1	1	1	ı	ı	1
Halton Hills Town*	1	1	1	1	1	1	1		1	1	ı	ı
Huntsville Town*	ı	1	1	ı	ŧ	1	1	1	1	1	t	ı
Kapuskasing Town*	ı	1	ı	ı	ı	ı	ı	ı	1	ı	ı	1

\* Improper Rent Review Identifiers Completion Dates only "Combined" rent increases are statistically reliable.

\*\* Data not to be released at anytime - Universe has less than 10 units.

O Rate of rent increase distorted upward due to higher rent ranges/collection of actual rents commencing with April 1987 survey.

Source: HMIS - R516 Rent Range Report

AVERAGE 12 HONTH RENT INCREASES - ONTARIO - OCTOBER 1986 - OCTOBER 1987 PRIVATELY INITIATED APARTMENTS STRUCTURES OF 6 OR MORE UNITS TABLE 6: CONT'D

	Combined			1	ı	1	,	1	,	3.6		ı	2.5	1	1.6	1	ı	18.00	1	1	1	1		10.0	ı	ı	1	1	1		1	ı
3 BEDROOM	Post 1975 C			1	,	,	1	ı	1	1	1	ı	,	1	,	,	1	1	1	1	1	1	1	1	1	,	1	1	1	,	1	1
	Pre 1976			1	1	1	1	,	ı	1	ı	1	ŧ	1	1	1	1	ı	1	1	1	ı	ı	,	,	1	1	1	ı	t	,	ŧ
	Combined			1	ı	1	1	1	1	7.5	1	,	-3.1	1	6.3	1	ı	2.0	1	í	ı	1	ı	4.1	1	1	1	ı	1	1	1	ı
2 BEDROOM	Post 1975			1	1	1	ŧ	1	1	t	1	1	ı	1	1	1	ı	ŧ	1	ı	1	ı	1	1	ı	1	ı	1	1	t	1	١
	Pre 1976			1	1	1	1	ı	1	ı	ı	1	1	ı	ı	1	1	ı	1	ı	1	1	ı	1	1	1	1	ı	1	1	1	1
	Combined			1	1	1	ı	1	1	6.7	ı	1	2.9	1	3.7	ı	ı	2.1	ı	ı	ı	1	1	0.8	1	1	1	1	1	1	1	,
1 BEDROOM	Post 1975			ı	ł	ı	1	1	ł	6	1	ı	1	ı	ı	1	1	1	ı	t	1	ı	ı	1	1	1	1	1	1	•	1	1
	Pre 1976			1	ı	1	t	1	1	ı	1	1	1	1	ı	ı	1	1	ŧ	1	1	1	1	ı	1	1	1	1	ı	ı	ı	1
	Combined			1	ı	1	1	1	1	20.60	ı	ı	6.0	1	7.6	1	1	0.4	ı	ı	1	1	ı	-3.8	1	1	1	1	1	t	1	1
BACHELOR	Post 1975			1	1	ŀ	1	1	1	1	ı	ı	1	1	1	1	1	1	1	1	1	1	ı	ı	ı	1	1	1	1	1	1	ı
	Pre 1976			1	1	1	1	ı	1	1	1	ı	1	1	1	1	1	1	ı	1	ı	1	1	1	1	ı	1	1	1	1	1	1
SURVEY AREA		CA's & CENTRES 10,000+	POPULATION (CONT'D)	Kirkland Lake Town*	Lincoin Town*	Milton Town*	Nanticoke City*	Newcastle Town*	Orangeville Town*	St. Thomas City*	Simcoe Town*	Titsonburg Town*	Timmins Town*	Wallaceburg Town*	Woodstock CIty*	Belleville City*	Brock ville CA *	Chatham CA *	Cobourg CA *	Fergus CA *	Halleybury CA *	Hawkesbury CA *	Kenore CA *	Leamington CA *	Lindsay CA *	Midland CA *	Orillia CA *	Owen Sound CA *	Pembroke *	Smith Fails *	Stratford CA *	Trenton CA *

<sup>\*</sup> Data not to be released at anytime - Universe has less than 10 units.
\*\* Improper Rent Review Identifier/Completion Datas only "Combined" rent increases are statistically reliable.
O Rate of rent increase distorted upward due to higher rent ranges/collection of actual rents commencing with April 1987 survey.

#### ONTARIO UNASSISTED RENTAL STARTS 1984 - 1987

In this supplement, updated results of a special tabulation of our Starts and Completions Survey are presented for the unassisted rental market.

Year-end data shows that during 1987, construction started on 7,370 rental row and apartment units in Ontario, which were not subsidized by government. This level of unassisted rental starts is 49% above those started during 1986 and represents the third consecutive year of significant increases.

Tables 1a, 1b and 1c show unassisted private market rental starts for the time period 1984 to 1987 by CMHC Branch Office territory. These data show that the level of unassisted starts increased from 2,455 units in 1984 to 3,478 units in 1985, a percentage increase of 42%; while 1986 starts rose to 4,937 units, a 42% increase, and 1987 starts increased by a further 49%.

The chief reasons for the significant increases in such activity are: lower interest rates; the guarantee of fast rent-up due to low vacancy rates; and the growth in target groups capable of paying upper end of market rents. In particular, strong employment growth, in-migration and new household formation have expanded those target groups traditionally associated with upper income rental units.

Unassisted rental starts include all private market row and apartment rental units started without any form of explicit assistance from government. Such unassisted rental starts therefore exclude units that received government assistance under any of the following programs: Multiple Unit Residential Building Program, Canada Rental Supply Program, Canada Ontario Rental Supply Program, Provincial Renterprise and Convert-to-Rent Programs, and both Federal and Provincial Assisted Housing Programs (such as the Non-Profit and Co-operative Housing Programs).

The intended market (e.g., rental, homeowner condominium) of each project is identified by CMHC through discussions with the project's developer at the time the project is started. The proposed tenure of the project is then monitored up until the stage when the project is fully absorbed.

Consequently, the unassisted rental category includes registered condominium buildings that are to be marketed totally as rental. Of the unassisted rental units started in 1987, approximately 25% are considered to have high potential for conversion to homeowner condominium, compared to 10% for all unassisted rental starts during 1986. The increase in potential for conversion to homeowner condo is attributable to the hot homeownership market in major centres. Larger projects in the London, Toronto and Ottawa CMAs tend to have a higher propensity for conversion. However tenure at completion will likely be dependent upon market conditions at that time.

Of the 7,370 units started throughout 1987, 3 projects totalling 402 units in the London CMA are now being marketed as homeowner condominiums. It is conceivable that in the coming months other unassisted rental projects will be converted to condo, depending on the strength of the local homeowner condominium market.

Homeowner condominium offers developers a more rapid turnover time for their capital investment; and, under a regime of rising homeowner prices, higher than normal rates of profit. In contrast, rental tenure represents a long-term investment.

As Table 1c shows, the significant increase in activity during 1987 was fairly evenly distributed throughout Southern Ontario, while unassisted rental starts fell off sharply in Northern Ontario. The fact that the Southern Ontario market is the engine driving the Ontario economy is amply demonstrated by both the distribution and growth of unassisted starts in Southern Ontario markets. In particular, within the Toronto CMA, unassisted starts increased from 612 units in 1986 to 1,239 units in 1987, with several large syndicated projects accounting for the increase.

Tables 2a and 2b show annual unassisted rental starts by project size for the past 4 years. With the growth in starts activity a discernable shift away from large scale projects (defined as projects over 100 units) took place in 1986. Data for 1987 indicate a shift back to such larger scale projects principally as a result of syndications, which tend to involve bigger projects where economies of scale can be realized in construction and operation. Shifts in project scale are demonstrated in the following table:

Percent of Annual Unassisted Rental Starts
By Project Size

Project Size Units	Percen 1984	t of Annu 1985	al Total 1986	<u>Units</u> 1987
10 or less 11 to 20 21 to 50 51 to 100 101 to 150 151 +	7 7 25 15 5 41	9 6 19 11 21 34	10 11 22 29 21	9 6 18 18 26 23
	100%	100%	100%	100%

Table 3a and 3b show the unassisted rental starts in centres of less than 10,000 population which are surveyed on a quarterly basis. Annual starts have ranged from 100 to 200 units per year for such centres, however, in 1987 they fell to 46 units reflecting the slow growth potential of such markets.

The Ontario wide outlook for unassisted rental starts remains positive with 6,000 units forecast for 1988. The fall off in activity is expected to take place principally in the London and Ottawa Branch territories which have higher vacancy rates and saw significant increases in unassisted starts during 1987.

OMTARIO UNASSISTED PRIVATE MARKET RENTAL STARTS BY CMIC OFFICE TERRITORY 1984 - 1985 TABLE 18:

1 of 3

		1984	84						1985	35				
Comment	FOURTH (	QUARTER	10	TOTAL	FIRST	QUARTER	SECOND	QUARTER	TH IRD Q	QUARTER	FOURTH Q	QUARTER	TOTAL	AL
OFFICE AREA	PROJ.	UNITS	PROJ.	UNITS	PROJ.	UNITS	PROJ.	UNITS	PROJ.	UNITS	PROJ.	STINO	PROJ.	UNITS
HAMILTON	8	1	M	91	1	1	8	-	-	24	3	10	4	34
ST.CATHERINES KITCHENER		1 4	- 2	22	1 1	1 1	ΙM	106	2 5	36	1 1	1 1	9	36
HAMILTON BR.	-	•	9	156	1	1	2	106	9	108	3	10	12	224
LONDON	- 2	01	0 1	329	- 1	- 1	7	379	91	185	- 2	0 1 4 1	2 5	575
LONDON BR.	2	9	6	329	-	-	80	385	9	185	3	24	18	595
OTTAWA	17	852	2 1	1503		2 19	10	456	6 1	506	0 1	611	30	17 92
OTTAWA BR.	17	852	22	1539	2	254	13	550	6	506	10	6111	34	1921
SUDBURY S.S. MARIE NORTH BAY	1 1 1	1 1 1	N	49	1 1 2	- 22	2 1 -	7 4 4	N 1	29	1 1	8 8 1	4 - W	55 29 26
SUDBURY BR.	1	1	7	105	2	22	3	51	n	37	1	-	80	110
THUMDER BAY		1	6	116	-	9	1.1	144	+	38	2	6	18	197
TORONTO MISSISSAUGA BARRIE	N 1 1	6 1 1	61	6 1 1	1 1 1	1 1 1	1 1 1	t t 1	- m 1	151	rv 1 1	50	200	216
PETERBOROUGH OSHAWA	i —	21	1 00	121	2	1 9	1,0	1 10	1 1	1 1	♥ 1	102	4 00	102
TORONTO BR.	16	70	27	210	2	16	9		4-	203	6	167	31	431
ONTARIO TOTAL	36	932	80	2455		29.9	**	1281	42	1077	27	821	121	3478
										The state of the s				

Unassisted rental starts include all private market row and apartments rental starts, started without any form of explicit assistance from government (eg. non MURB, CRSP, CORSP, Renterprise, Convert to Rent or Assisted Housing Units). Includes all areas surveyed in Ontario, irrespective of population size.

NOTE:

4,937

ONTARIO UNASSISTED PRIVATE MARKET RENTAL STARTS BY CMHC BRANCH TERRITORY 1984 - 1986 TABLE 1b:

M

2 of

	-	1984	19	1985					-	1986				
SHEET O					1ST Q	ST QUARTER	2ND Q	2ND QUARTER	3RD Q	3RD QUARTER	4TH O	4TH QUARTER	10	TOTAL
BRANCH AREA	PROJ.	UNITS	PROJ.	UNITS	PROJ.	UNITS	PROJ.	UNITS	PROJ.	UNITS	PROJ.	UNITS	PROJ	UNITS
HAMILTON	9	156	12	224	2	16	13	408	20	304	2	58	37	786
LONDON	6	329	18	565	9	148	12	626	14	388	6	412	4	1.574
OTTAWA	22	1,539	34	1,921	-	36	7	270	16	706	12	210	3.6	1 222
SUDBURY	7	105	80	110	1	1	80	43	-	4	α	101	7	24.0
THUNDER BAY	6	116	18	197	-	-	8	49	2	21	) K1	9	4	047
TORONTO	27	210	12	4.2.1										
	11 10 10 10 10 10 10	10 10 10 10 10 10 10			7	917		10 219 219 219 219 219 219 219 219 219 219	6 1	313	12	180	09	1,028
ONTARIO TOTAL	80	2,455	121	3,478	22	417	65	1,715	72	1,736	46 1,069	1,069	205 4.937	4.937

Unassisted rental starts include all private market row and apartment rental starts, started without any form of explicit assistance from government (eg. non MURB, CRSP, CORSP, Renterprise, Convert to Rent or Assisted Housing includes all areas surveyed in Ontario irrespective of population size. NOTE:

ONTARIO UNASSISTED PRIVATE MARKET RENTAL STARTS BY CMMC BRANCH TERRITORY 1986 - 1987 TABLE 1c:

	0-	6				18	1987					
			1ST QU	1ST QUARTER	SND OI	2ND QUARTER	3RD QL	3RD QUARTER	4TH Q	QUARTER	TOTA	TOTAL YTD
BRANCH AREA	PROJ.	UNITS	PROJ.	UNITS	PROJ.	UNITS	PROJ.	UNITS	PROJ.	UNITS	PROJ.	UNITS
HAMILTON	37	786	11	336	13	395	10	4 1	13	340	47	1,112
LONDON	4 1	1,574	4	169	17	1,134	16	499	σ	426	45	2,228
OTTAWA	36	1,222	3	59	22	1,015	25	945	Φ	160	58	2,179
SUDBURY	17	240		4	2	47	~	1.4	2	1 4	12	7.9
THUNDER BAY	14	87	-	_	1	1	_	5	-	27	3	43
TORONTO		60 1,028	6	9 466		20 400	36	479	23	384	8 8	1,729
ONTARIO TOTAL	205	4,937	29	1,045		2,991	91	1,983	56	1,351	253	7,370

Unassisted rental starts include all private market row and apartment rental starts, started without any form of explicit assistance from government (eg. non MURB, CRSP, CORSP, Renterprise, Convert to Rent or Assisted Housing units). Includes all areas surveyed in Ontario, irrespective of population size. NOTE:



#### TABLE 2a: 1 of 2 ONTARIO UNASSISTED PRIVATE MARKET RENTAL STARTS BY PROJECT SIZE 1984 - 1986

PROJECT SIZE -	1984 UNITS	1985 UNITS			1986 UNI	rs	
UNITS			1ST QRTER	2ND QRTER	3RD QRTER	4TH QRTER	YEAR TO DATE
10 OR LESS	165	295	29	191	151	101	472
11 - 20	175	223	80	41	242	154	517
21 - 50	613	668	142	281	402	230	1,055
51 - 100	377	385	166	4 39	462	430	1,497
101 - 150	1) 132	3) 715	-	<sup>5</sup> ) 763	6) 279		1,042
151 +	2) 993	4)1,192	400	-	7) 200	8) 154	354
TOTAL	2,455	3,478	417	1,715	1,736	1,069	4,937

NOTES:

1) Includes: 1 project -LONDON - 132 units

2) Includes: 4 projects-OTTAWA

- 840 units

1 project -SARNIA

- 153 units

3) Includes: 1 project -LONDON

- 147 units

1 project -SARNIA

- 117 units

1 project -TORONTO

- 107 units

3 projects-OTTAWA

- 344 units

5) Includes: 2 projects-KITCHENER - 211 units

2 projects-LONDON

- 288 units

1 project -OTTAWA

- 142 units

1 project -MARKHAM

6) Includes: 1 project - OTTAWA

- 140 units

1 project - MISSISSAUGA

- 139 units

7) Includes: 1 project - OTTAWA

- 200 units

8) Includes: 1 project - LONDON

- 154 units

4) Includes: 1 project-LONDON - 154 units 5 projects-OTTAWA - 1,038 units

NOTE: Unassisted rental starts include all private market row and apartment starts, started without any form of explicit assistance from government (eg. non MURB, CRSP, CORSP, Renterprise, Convert to Rent or Assisted Housing units.)

Includes all areas surveyed in Ontario, irrespective of population size.

## TABLE 2b: ONTARIO UNASSISTED PRIVATE MARKET RENTAL STARTS BY PROJECT SIZE 1987

PROJECT SIZE -			1987 UNI	ΓS	
UNITS	1ST QRTER	2ND QRTER	3RD QRTER	4TH QRTER	YEAR TO DATE
10 OR LESS	81	169	262	127	639
11 - 20	28	163	184	81	456
21 - 50	162	348	408	403	1,321
51 - 100	27 6	519	183	325	1,303
101 - 150	<sup>1</sup> ) 118	3) 962	5) 584	7) 259	1,923
151 +	2) 380	4) 830	6) 362	8) 156	1,728
TOTAL	1,045	2,991	1,983	1,351	7,370

NOTES:

1) Includes: 1 project -LONDON

- 118 units

2) Includes: 1 project -SCARBOROUGH

- 224 units

1 project -OAKVILLE

- 156 units

3) Includes: 3 projects - OTTAWA

- 353 units

1 project - NEPEAN - 112 units

3 projects - LONDON

- 389 units

1 project - KITCHENER

- 108 units

4) Includes: 1 project - GLOUCESTER

- 164 units

2 projects - LONDON

- 436 units 1 project - MISSISSAUGA

- 230 units

5) Includes: 4 projects- OTTAWA

- 455 units

1 project - LONDON

- 129 units

6) Includes: 1 project - OTTAWA

- 187 units

1 project - MISSISSAUGA

- 175 units

7) Includes: 2 projects- LONDON

- 259 units

8) Includes: 1 project - AJAX

- 156 units

NOTE: Unassisted rental starts include all private market <u>row</u> and <u>apartment</u> starts, started <u>without</u> any form of explicit assistance from government (eg. non MURB, CRSP, CORSP, Renterprise, Convert to Rent or Assisted Housing units.)

Includes all areas surveyed in Ontario, irrespective of population size.

TABLE 3a:
ONTARIO UNASSISTED RENTAL STARTS
IN AREAS OF LESS THAN 10,000 POPULATION
1984 - 1986

1 of 2

BRANCH	PROJECT LOCATION		# OF UNITS	START DATE QUARTER
THUNDER BAY	Manitouwadge Marathon	(2X24)	32 48	1984 1984
TORONTO (OSHAWA)	Beaverton		5	19 84
KITCHENER	Mount Forest		18	1984
1984 TOTAL			103	
LONDON	Strathroy		1	1ST/1985
THUNDER BAY LONDON WINDSOR	Marathon Aylmer Tilbury	(4X24)	96 3 6	2ND/ 1985 2ND/ 1985 2ND/ 1985
LONDON KITCHENER	Aylmer Chatsworth		12 4	3RD/1985 3RD/1985
TORONTO TORONTO WINDSOR	Gravenhurst Georgina Twp. Blenheim		60 4 13	4TH/1985 4TH/1985 4TH/1985
1985 TOTAL			199	
WINDSOR WINDSOR	Blenheim Tilbury		33 4	1ST/ 1986 1ST/ 1986
LONDON	Strathroy Aylmer		4 6	2ND/ 1986 2ND/ 1986
LONDON LONDON LONDON TORONTO TORONTO	Corunna Aylmer E.Zorra/Tavistock Georgina Bradford		18 9 1 20 6	3RD/1986 3RD/1986 3RD/1986 3RD/1986 3RD/1986
LONDON	Tilbury		8	4TH/1986
1986 TOTAL			109	

TABLE 3b:
ONTARIO UNASSISTED RENTAL STARTS
IN AREAS OF LESS THAN 10,000 POPULATION
1987

2 of 2

BRANCH	PROJECT LOCATION	# OF UNITS	START DATE QUARTER
OTTAWA	Madoc	12	2ND/ 1987
LONDON	Blenheim	4	2ND/ 1987
TORONTO	Alliston	14	2ND/ 1987
LONDON	Aylmer	4	3RD/1987
SUDBURY	New Liskeard	4	3RD/1987
OTTAWA	Almonte	8	3RD/1987
1987 TOTAL		46	

Row and Apartment
RENTAL STARTS

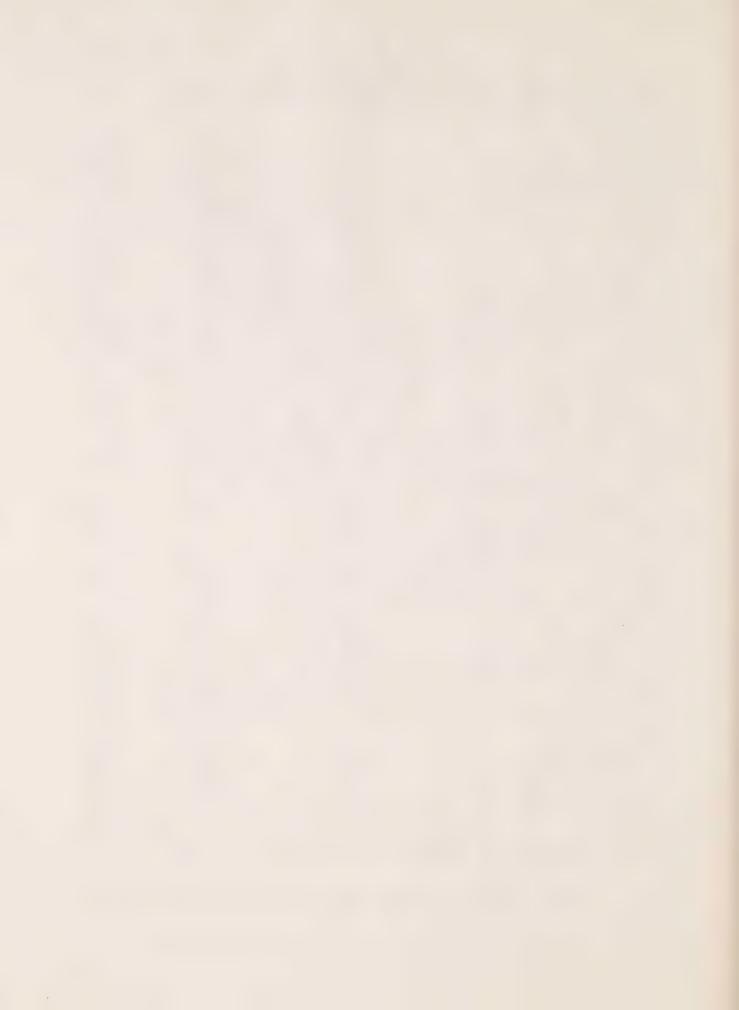
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		TE TO THE STATE OF		
REGION/CMHC Branch		1985	1986	1987
Hamilton:				
Private: Row		151	78	612
Private: Apt		822	1250	939
Assisted Housing:	Row	343	453	848
	Apt	333	272	424
Assisted flousing.	np c	333	212	424
Total		1,649	2053	2,823
London:				
Private: Row		170	533	444
Private: Apt		605	1 2 7 1	1,971
Assisted Housing:	Row	439	397	655
	Apt	460	145	245
Total		1,674	2346	3,315
Ottawa:				
Private: Row		438	228	949
Private: Apt		1,943	1 29 5	1,616
Assisted Housing:	Row	419	353	172
Assisted Housing:	Apt	226	756	338
Total		3,026	2032	3,075
Sudbury and Thunder B	ay:			
Private: Row		44	58	52
Private: Apt		430	689	584
	Row	267	-	194
Assisted Housing:	Apt	91	92	352
Total		832	839	1,182
Toronto:				
Private: Row		43	220	290
		2,548	2161	1,972
	Pour	2,540	272	795
Assisted Housing:	Row		974	
Assisted Housing:	Apt	2,860	9/4	2,236
Total		5,700	3627	5,293
Ontario Total:				
Private: Row		846	1117	2,347
Private: Apt		6,348	6666	7,082
Assisted Housing:	Row	1,717	1475	2,664
Assisted Housing:	Apt	3,970	1639	3,595
Total:		12,881	10897	15,688
		•		

NOTES: Private includes CORSP & CRSP, Renterprise etc. and unassisted private market starts.

Assisted Housing includes 56.1 Co-op and Public/Private NonProfit housing; CMHC Rural and Native rental housing; and ILM Co-op housing.

SOURCE: CMHC Activity Registers for centres of 10,000 + Population



#### STATISTICAL HIGHLIGHTS ON HOUSING 1983 - 1987

	1983	1984	1985	1986	1987
1. HOUSING STARTS (Dwelling Units)	162,645	134,900	165,826	199,785	245,986
Newfoundland	3,281	2,720	2,854	2,883	2,682
Prince Edward Island	673	643	788	1,110	933
Nova Scotia	5,697	4,598	6,923	7,571	6,460
New Brunswick	4,742	2,873	4,142	4,045	3,716
Quebec	40,318	41,902	48,031	60,348	74,179
Ontario	54,939	48,171	64,871	81,470	105,213
Manitoba	5,985	5,308	6,557	7,699	8,174
Saskatchewan	7,269	5,221	5,354		4,895
Alberta	17,134	7,295	8,337	8,462	10,790
British Columbia	22,607	16,169	17,969	20,687	28,944
TYPE OF UNIT					
Single-detached	102,385	83,651	98,624	120,008	140,139
Semi-detached	6,615		6,338	8,272	8,460
Row	9,521	8,315	9,288		17,017
Apartment and Other	44,124	37,342	51,576	61,020	80,370
PRINCIPAL SOURCE OF FINANCING	<u> </u>				
Social Housing (1)	13,209	12,467	15,179	7,629	9,863
Market Housing (2)	29,979	22,695	16,096	9,128	10,771
Total NHA	43,188	35,162	31,275	16,757	20,634
Total Non-NHA	119,457	99,738	134,551	183,028	225,352
2. HOUSING COMPLETIONS TOTAL	163,008	153,012	139,106	184,605	217,976
Single-detached	95,320	88,875	84,894	110,902	133,247
Semi-detached	7,129	5,962	6,082	7,746	7,864
Row	9,747	9,997	7,672	8,966	13,951
Apartment and other	50,812	48,178	40,458	56,991	62,914
INTENDED MARKET IN CENTRES 10,000 POPULATION AND OVER					
Homeownership	79,685	74,077	75,876	96,985	120,457
Condominium	8,355	10,243	9,278	15,364	23,381
Rental	44,628	38,658	29,450	39,967	42,378
Other	3,180	4,325	3,146	3,756	2,623
Not Available	-	nie nie	-	-	-
Total	135,848	127,303	117,750	156,072	188,839
3. UNDER CONSTRUCTION TOTAL	84,930	63,899	86,366	101,440	127,747
(End of Year)					
Single-detached	36,999	31,332	41,596	50,205	55,912
Semi-detached	2,854	2,375	2,402	3,050	3,625
Row	6,331	3,912	5,114	6,841	9,914
Apartment and other	38,746	26,280	37,254	41,344	58,296

<sup>(1)</sup> Includes activities under the following sections of the National Housing Act, Loans to Non-Profit Corporations (Sec. 15), Public Housing (Sec. 43), Federal-Provincial Rental and Sales Housing Projects (Sec. 40, Sec. 55 and Sec. 34.15) and Non-Profit (Sec. 6).

<sup>(2)</sup> Includes Graduated Payment Mortgage (Sec. 58), CMHC Direct (Sec. 58 and 59), Graduated Payment Mortgage (Sec. 6) and Other Section 6.

		1983	1984	1985	1986	1987
1. HOUSING START	S (Dwelling Units)	54,939	48,171	64,871	81,470	105,213
TYPE OF UN	IT					
Single-det	ached	33,804	32,851	43,509	56,448	64,929
Semi-detacl	ned	1,163	875	1,927	2,298	2,631
Row		4,398	4,373	4,194	5,980	10,355
Apartment	and Other	15,574	10,072	15,241	16,744	27,298
PRINCIPAL :	SOURCE OF FINANCING					
Social Hous	sing (1)	5,920	4,599	6,137	3,448	5,731
Market Hous	sing (2)	9,085	4,600	5,243	1,835	2,287
Total NHA		15,005	9,199	11,380	5,283	8,018
Total Non-N	NHA	39,934	38,972	53,491	76,187	97,195
2. HOUSING COMPLE	TIONS TOTAL	55,287	54,642	50,590	69,567	88,609
Single-deta	ched	32,962	32,480	35,670	49,268	61,400
Semi-detach	ed	2,151	788	1,568	1,842	2,556
Row		3,635	4,992	3,345	4,810	8,004
Apartment a	ind Other	16,539	16,382	10,007	13,647	16,649
	RKET IN CENTRES					
Homeownersh	in	30,940	29,130	32,328	44,484	56,314
Condominium	-	2,405	2,658	2,056	4,442	9,369
Rental		16,060	15,542	8,895	11,024	11,500
Other		1,304	2,137	1,015	1,437	867
Not Availab	le	-	-,137	-		-
Total		50,709	49,467	44,294	61,387	78,050
. UNDER CONSTRUC	TION TOTAL	30,243	23,529	36,761	49 625	64,458
(End of Y		30,243	23,323	30,701	48,625	04,430
Single-deta		11,693	12,118	19,253	26,292	29,211
Semi-detach		319	363	695	1,159	1,244
Row		2,859	2,065	2,844	4,147	6,459
Apartment a	nd Other	15,372	8,983	13,969	17,027	27,544

<sup>(1)</sup> Includes activities under the following sections of the National Housing Act, Loans to Non-Profit Corporations (Sec. 15), Public Housing (Sec. 43), Federal-Provincial Rental and Sales Housing Projects (Sec. 40, Sec. 55 and Sec. 34.15) and Non-Profit (Sec. 6).

Statistical Services Division February 1988

<sup>(2)</sup> Includes Graduated Payment Mortgages (Sec. 58), CMHC Direct (Sec. 58 and 59), Graduated Payment Mortgage (Sec. 6) and other Section 6.

JAN-NOVEMBER 1987

ALL AREAS; CANADA (BUARTERLY ONLY)

															51 -														
TOTAL	143	1076	133	143	C.	00	386	235	2753		393	44	1176	737 81	2431			12	1 10	5	30	3352	17	14	8	143	4 6	y nu	
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DOUBLE	65	69	69	· 69	65	- ru	9	60	90		X	8	93	<b>©</b> <u>~</u>	93			65	5	വ	(6)	99	8	65	S	91	s e	i es	
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TOTAL	74	162	10	16	Ŋ	10	263	16	529		72	23	150	<b>98</b>	351			S	69	. 23	m	315	wed	м	65	14	→ C	4	
154	69	0	0	0	6	6	69	<b>©</b>	6		cu	69	\$	ବବ	a			S	9	S	కు	4	65	6	S	4 (	Sy fi	i es	
ROW	6	60	6	8	69	8	83	0	91		6	0	69	4 3	4			69	9	6	69	150	6	S	9	ବ	S 6	i es	
DOUBLE	6	0	65		œ	4	6	©.	4		9	2	10	es vo	54			©.	69	S	S	16	69	8	9	< <b>₹</b> (	ତ ଏ	· 69	
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SINGLE	17	120	19	73	(m)	m	44	16	295		74	69	91	u m	210			53	1	60		93	65	m ·	<b>5</b> ∞ 1	n -	7 \$	yard T	
HAMILTON CMA	Ancaster, T	Burlington, C	Dundas, T	Flamborough, T	Glanbrook, Twp.	Grinsby	Hamilton, C	Stoney Creek, C	TOTAL HAMILTON CMA	KITCHENER CAA:	Cambridge, C	Dumfries Nth, Iwp	Kitchener, C	Waterloo, L Woolwich, Twp	TOTAL KITCHENER CMA	LONDON CMA	-	Belmont, Vil	Delaware, Twp	Dorchester Nth, Twp	Lobo, Twp	London, C	-ondon, Twp	Missouri West, Twp	Port Stanley, VII	St. Inomas, L	Southward, imp	Yarmouth, Twp	

MONTH OF NOVEMBER 1967		STARTS:	STARTS: CURRENT MONTH	HLINO		٥	COMPLETIONS: CURRENT MONTH	CURRENT	HUNDM		UNDER	UNDER CONSTRUCTION AS	TON AS AT	AT NOVEMBER 30,1987	30, 1987
OSHBWA CMA	SINGLE	DOUBLE	ROM	TQF)	TOTAL	SINGLE	DOUBLE	ROE.	£ €	TOTAL	SINGLE	DOUBLE	ROW	ПФРТ	TOTAL
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Newcastle, T	æ	69	69	69	33	71	6	69	9	71	101		8	333	739
Ushawa, C	42	N	8	8	44	75	œ	54	8	107	290	88	544	217	831
Whitby, T	ଷ୍ଟ	8	0	0	82	99	60	69	65	99	315		33	210	558
TOTAL OSHAWA CMA	35	ପ	6	8	76	206	∞	54	6	238	1009	82	773	760	2128
OTTAMR CMA															
Clarence, Twp	9	0	60	6	9	4	60	65	6	4	3		69	5	33
Cumberland, Twp	164	69	8	0	104	20	69	69	6	20	389		210	5	299
Gloucester, C	24	2	10	60	44	81	8	82	48	211	245		111	38	496
Goulbourn, Twp	14	<b>6</b> 9 (	6	<b>6</b> 9 (	***	24	<b>6</b>	<b>S</b>	<b>©</b> (	5.7°	79	ବ (	<b>S</b> S	9 6	5 15
Kanata	9 8	s e	s c	so c	ન ક	31	<b>S</b>	<b>S</b>	\$ h	- G	4/1		C î	u 10	1/2
Nepean, U.	<b>3</b> %	9 6	S 6	s 6	<b>2</b> %	7. 64 64	9 6	J &	ر د د	751	310		001	t 65	
Ostone, imp	3 %	9 4	49	, (č.	136	5 5	e oc	68	දි දි	136	177		342	1463	52
Rideau, Two	, KO	60	· 69	6	2	13	6	5	S	13	29		5	6	
Rockcliffe Park, Vil	വ	8	59	69	N	8	60	69	8	69	4		7	9	
Rockland, T	69	65	9	S	8	7	9	6	0	13	24		53	-	62
Vanier, C	60	69	80	8	0		8	69	60	<b>~</b>	4		8	8	10
West Carleton, Twp	16	62	69	8	16	18	8	S	60	18	105		60	9	105
TOTAL OTTAMA CMA	345	9	58	S.	459	380	14	240	144	738	1675	53	893	1638	4259
ST. CATHARINES-NIAG. CMA															
Fort Erie, T	17	69	కు	6	17	સ	0	es.	S	25	48		650	64	112
Lincoln, T	23	4	7	69	14	0	69	65	8	0	M		7	6	14
Niagara Falls, C	22	4	60	99	95	24	S	69	44	89	94		赤	82	236
Niagara-on-the-Lake, T	1	<b>(S</b> )	0	69	-	12	8	89	8	12	grad grad		4	9	15
Pelham, T	15	<b>S</b>	6	5	15	K '	<b>S</b>	15	9	46	62		S> €	ବର	K :
Port Colborne, C	69 j	<b>S</b> D 6	ක [	<b>S</b>	5 00	សក្	<b>s</b> c	s ဌ	<b>S</b> 6	U 8	2 0		170	0.4	51
Thomald C	7 <u>e</u>	D 4	501	130	595 85	היי	u es	ှင် က	ē 4	R o	77	9 00	9	68	163
Wainfleet, Two	· 4	9	) S	6	4	- ◆	6	6	8	4	7		(5)	150	7
Welland, C	23	59	60	e e	35	19	8	8	6	19	86		38	12	168
TOTAL ST. CATHS-NIAG. CMA	149	83	160	270	685	151	CJ.	80	40	275	664	48	282	705	1534

MONTH OF NOVEMBER 1987	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	SIHNIS: CURRENI MONIM	Comment								After the sea and the special case of the sea of the se	1			
SUDBURY CMA	SINGLE	DOUBLE	ROM	HPT	TOTAL	SINGLE	DOUBLE	ROW	APT	TOTAL	SINGLE	DOUBLE	30	ApT	TOTAL
			* * * * * * * * * * * * * * * * * * * *	*	P			-	\$ 2 2	MD (Ex un) was upon any	and one only the case was			99 86 86	1
Indian Reserve	6	S	5	S	6	69	6	S	6	65	S	S	S	S	13
Nickel Centre, T	9	69	65	69	9	4	· cu	6	69	9	15	· ru	60	16	33
Onaping Falls, T	5	0	6	65	8	6	0	S	0	6	444	59	150	5	
Rayside-Balfour, T		0	8	0		5	8	9	69	כט	11	0	94	0	55
Sudbury, C	8	5	0	89	34	45	2	74	6	91	114	9	60	472	598
Valley East, T	67	0	8	0	6	12	60	0	69	12	28	9	30	0	58
Walden, T	រោ	0	8	65	2	S	65	0	S	ĸ	19	8	69	5	19
TOTAL SUDBURY CMA	47	8	9	90	55	71	4	44	60	119	188	90	70	488	754
THUNDER BAY CMA															
are the value of the contract															
Сомшее, Тир	69	Ø	6	6	6	6	60	60	S	60	5	8	69	5	
Indian Reserve	6	0	6	9	6	6	6	9	0	69	8	5	8	0	9
Neebing, Twp	quest	6	8	8	ent	6	8	S	0	65	CU	5	S	69	10
0° Connor, Twp	8	8	69	69	69	59	89	0	8	0	2	8	0	0	(0
Oliver, Twp		0	5	8	1	-	8	69	8	and	cu.	4	650	0	
Paipoonge, Twp	6	69	69	0	8	8	69	69	0	69	7	69	69	8	7
Shuniah, Twp	quid	€	65	6	-	5	8	ej.	S	8	4	5	8	8	7
Thunder Bay, C	23	4	69	650	27	25	Œ.	8	60	53	297	14	9	8	99
TOTAL THUNDER BAY CMA	92	4	6	6	38	56	65	es	69	56	314	14	65	296	624
WINDSOR CMA															
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Anderdon, Twp	es.	œ.	es.	5	rs.	S.		9	Ø	Z.	54	8		150	2
Belle River, I	വ	5	8	80	ત્ય	m		5	8	m	80	50		8	Ψ
Colchester North, Twp	9	9	5	S.	9	m		5	8	m	7	S		3	
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Haldstone, Imp	י יכ	so e	s e	<b>S</b> > 6	י ת	2		<b>S</b> > (	<b>S</b>	ည္ျ	94	0.0		S i	4
Kochester, IMp	nu c	s c	so e	<b>S</b> 6	ou c	γ,		s ;	<b>5</b> 9 1	w į	ac (	50 1		5 6	
Conduct Court Inc	u e	ప ఉ	<b>.</b> .	5 6	u e	1 .		<b>₹</b> €	Si e	CI ~	D 60	9 6		5 6	, 6
Sandwich West, Two	4	o 15	s es	s	4	2 7	o es	9 65	9 6	ა ი		9 6	9 5	9 (5	, K
Tecumseh, T	7	9	8	60	4	10		· 6	6	69	51	650		5	51
Windsor,C	11	<b>E</b>	34	S	75	27		3	8	88	74	330		264	482
TOTAL WINDSOR CMA	553	30	34	©	117	905	69	17	69	102	314	32	62	388	716

State   Distance   State   Distance   State   Distance   State   Distance   State   Distance   State   Distance   State   Distance   State   Distance   State   Distance   State   Distance   State   Distance   State   Distance   State   Distance   State   Distance   State   Distance   State   Distance   State   Distance   State   Distance   State   Distance	The color of the	ADVITED OF INDUCTION 1997		טואאוט: הטאאב	Commen		** **		TLL 1 2000.				9					
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FEBTON   1,229   P   P   1,229   T63   P   T7   T54   T55   T,364   T,949   P   T99   C,965   T99   T65   T7   T7   T7   T7   T7   T7   T7   T	C	100	200	9 6	S 6	<b>S</b>	200	146	s e	s o	161	1961	2,644	<b>S</b>	82	613		
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Area / Endroit	1	Starts a chantier		letions vements	Under (2) Construction En (2) construction
Area / Endroit	November novembre	JanNov. janvnov.	November novembre	JanNov. janvnov.	November 30th Le 30 novembre
	1	.987	19	987	1987
Hamilton Metropolitan Area/ Région métropolitaine de					
Ancaster, town Burlington, city Dundas, town Flamborough, twp. Glanbrook, twp. Grimsby, town Hamilton, city Stoney Creek, city	17 155 19 77 3 3 209 16	343 2,006 208 203 25 131 1,660 413	47 162 10 16 5 10 263 16	394 1,857 93 151 21 150 1,097 340	143 1,076 133 143 12 20 991 235
Total	499	4,989	529	4,103	2,753
Kitchener Metropolitan Area/ Région métropolitaine de					
Cambridge, city Dumfries North, twp. Kitchener, city Waterloo, city Woolwich, twp.	92 - 135 48 3	810 94 2,269 1,028 80	72 23 150 90 16	798 75 1,719 987 33	393 44 1,176 737 81
Total	278	4,281	351	3,612	2,431
London Metropolitan Area / Région métropolitaine de					
Belmont, village Delaware, twp. Dorchester North, twp. Lobo, twp. London, city London, twp. Nissouri West, twp. Port Stanley, village St. Thomas, city Southwold, twp. Westminster, twp. Yarmouth, twp.	5 1 463 - 3 - 9 1 14	26 47 79 52 4,482 26 21 2 199 13 68 22	- 2 3 315 1 3 - 14 1 9 4	16 30 129 30 3,296 19 11 3 109 14 44 24	12 25 19 30 3,352 17 14 - 143 4 38 5
Total	498	5,037	352	3,725	3,659
Oshawa Metropolitan Area / Région métropolitaine de					
Newcastle, town Oshawa, city Whitby, town	33 44 20	1,285 1,278 920	71 107 60	1,050 1,457 955	739 831 558
Total	97	3,483	238	3,462	2,128

<sup>(1)</sup> Data on 1986 Census Area definitions. / Données d'après les définitions des territoires de recensement de 1986. (2) As at the end of the period shown. /  $\hat{A}$  la fin de la période indiquée.

Area / Endroit		Starts n chantier		letions vements	Under (2) Construction En (2) construction
Area / Endroit	November novembre	JanNov. janvnov.	November novembre	JanNov. janvnov.	November 30th Le 30 novembre
	1	987	15	987	1987
Ottawa-Hull Metropolitan Area / Région métropolitaine de					
Ontario Portion / Portion ontarienne					
Clarence, twp. Cumberland, twp. Cloucester, city Coulburn, twp. Kanata, city Nepean, city Osgoode, twp. Ottawa, city Rideau, twp. Rockcliffe Park, village Rockland, town Vanier, city West Carleton, twp.	6 104 44 14 26 80 26 136 5 2	107 922 1,082 237 737 1,289 207 2,167 122 17 139 8	4 50 211 24 71 157 40 136 13 - 13 1	97 547 1,108 291 809 1,393 191 1,869 101 2 79 141 121	62 599 406 79 277 543 71 2,001 29 15 62 10
Sub-Total / Total partiel	459	7,240	738	6,749	4,259
Quebec Portion / Portion québécoise  Aylmer, ville Buckingham, ville Gatineau, ville Hull, ville Hull, partie ouest, C.T. La Pêche, S.D. Masson, ville Pontiac, S.D. Val-des-Monts, S.D.	15 5 49 70 6 3 5	260 142 1,035 332 90 58 101 1	21 6 108 101 5 1 5	279 126 1,093 529 121 54 84 1	91 34 322 177 33 22 29 -
Sub-Total / Total partiel	153	2,117	261	2,394	737
Total	612	9,357	999	9,143	4,996
St. Catharines-Niagara Metropolitan Area/ Région métropolitaine de  Fort Erie, town Lincoln, town Niagara Falls, city Niagara-on-the-Lake, town Pelham, town Port Colbourne, city St. Catharines, city Thorold, city Wainfleet, twp. Welland, city	17 14 92 1 15 - 399 28 4	220 20 455 77 140 40 1,205 169 19	22 - 68 12 46 5 90 9	142 16 465 112 163 30 854 139 18	112 14 236 15 29 13 777 163 7
Total	605	2,776	275	2,394	1,534

<sup>(1)</sup> Data on 1986 Census Area definitions. / Données d'après les définitions des territoires de recensement de 1986. (2) As at the end of the period shown. /  $\tilde{A}$  la fin de la période indiquée.

<sup>23/12/87</sup> (900)

Area / Endroit	_	tarts chantier	Comple Achève		Under (2) Construction En (2) construction
Area / Endroit	November novembre	JanNov. janvnov.	November novembre	JanNov. janvnov.	November 30th Le 30 novembre
	1	987	198	37	
Sudbury Metropolitan Area / Région métropolitaine de  Indian Reserve Nickel Centre, town Onaping Falls, town Rayside-Balfour, town Sudbury, city Valley East, town Walden, town	- 6 - 1 34 9	- 59 3 79 786 113 58	- 6 - 5 91 12 5	2 30 5 46 579 64 49	- 33 1 51 592 58 19
Total	55	1,098	119	775	754
Thunder Bay Metropolitan Area / Région métropolitaine de  Conmee, twp. Indian Reserve Neebing, twp. O'Connor, twp. Oliver, twp. Paipoonge, twp. Shuniah, twp. Thunder Bay, city	- - 1 - 1 - 1 27	- 12 3 3 9 16 8 743	- - - - 1 - 25	- 12 1 1 12 9 4 579	- - 2 2 2 7 4 607
Total	30	794	26	618	624

<sup>(1)</sup> Data on 1986 Census Area definitions. / Données d'après les définitions des territoires de recensement de 1986. (2) As at the end of the period shown. /  $\tilde{A}$  la fin de la période indiquée.

Anna / Talanda		Starts n chantier		letions vements	Under (2) Construction En (2) construction
Area / Endroit	November novembre	JanNov. janvnov.	November novembre	JanNov. janvnov.	November 30th Le 30 novembre
	1	987	1	987	1987
Toronto Metropolitan Area / Région métropolitaine de					
Metropolitan Municipality / Municipalité métropolitaine					
Etobicoke, city Scarborough, city Toronto, city York, city York East, borough York North, city	5 101 640 2 - 35	1,194 2,782 3,547 376 345 3,015	17 47 302 5 2	451 1,737 2,659 208 21 649	1,046 2,670 5,170 366 338 3,467
TOTAL Metropolitan Municipality / Municipalité métropolitaine	783	11,259	395	5,725	13,057
York Regional Municipality / Municipalité régionale de York					
Aurora, town East Gwillimbury, town Georgina, twp. Georgina Island 33 I.R. King, twp. Markham, town Newmarket, town Richmond Hill, town Vaughan, town Whitchurch-Stouffville, town	13 38 - 2 26 426 34 169 520 1	811 473 276 2 174 3,682 832 3,673 3,509 299	66 89 - - 2 327 52 522 301 5	680 526 297 2 127 2,607 535 2,549 3,407 393	538 188 134 2 182 2,405 745 2,466 3,285 149
TOTAL York Regional Municipality / Municipalité régionale de York	1,229	13,731	1,364	11,123	10,094
Peel Regional Municipality / Municipalité régionale de Peel					
Brampton, city Caledon, town Mississauga, city	425 46 460	3,057 573 7,570	485 35 474	3,207 591 5,440	2,260 268 5,684
TOTAL Peel Regional Municipality / Municipalité régionale de Peel	931	11,200	994	9,238	8,212
Other Areas / Autres régions					
Ajax, town Beeton, village Bradford, town Halton Hills, town Milton, town Oakville, town Orangeville, town Pickering, town Tecumseth, twp. Tottenham, village Uxbridge, twp. West Gwillimbury, twp.	144 - - 1 5 177 6 72 10 - 63 11	2,159 7 656 117 95 2,998 204 1,506 248 - 328 78	111 - 56 5 11 321 2 103 30 - 24 15	1,524 9 436 119 83 2,686 172 1,669 217 1 131 59	1,147 4 324 76 66 1,750 100 575 121 - 267 34
TOTAL Other Areas / Autres régions	489	8,396	678	7,106	4,464
TOTAL Greater Toronto Metro Area / Région mêtro, du Grand Toronto	3,432	44,586	3,431	33,192	35,827

<sup>(1)</sup> Data on 1986 Census Area definitions. / Données d'après les définitions des territoires de recensement de 1986. (2) As at the end of the period shown. /  $\lambda$  la fin de la période indiquée.

Area / Endroit		Starts chantier		letions vements	Under (2) Construction En (2) construction
Area / Endroit	November novembre	JanNov. janvnov.	November •novembre	JanNov. janvnov.	November 30th Le 30 novembre
	1	987	1	987	1987
Windsor Metropolitan Area /					
Région métropolitaine de					
Anderdon, twp.	_	65	5	63	24
Belle River, town	2	31	3	33	8
Colchester North, twp.	6	41	3	42	7
Essex, town	3	114	2	42	80
Maidstone, twp.	9	107	12	79	48
Rochester, twp.	2	13	3	7	8
St. Clair Beach, village	2	34	15	40	9
Sandwich South, twp. Sandwich West, twp.	14	49 177	3 16	39	20
Tecumseh, town	4	201	10	153	51
Windsor, city	75	576	30	492	402
TOTAL					
Windsor Metropolitan Area /	117	1,408	102	1,190	716
Région métro. de Windsor					
Agglomerations of 50,000 Pop. + / Agglomerations de 50,000 âmes et plus  Barrie, C.A./A.R.  Barrie, city Innisfil, twp. Vespra, twp.	42 45 20	978 244 152	128 36 19	1,052 275 152	429 114 73
Total	107	1,374	183	1,479	616
Belleville, C.A./A.R.					
Ameliasburgh, twp.	_	1	_	1	_
Belleville, city	52	204	10	329	121
Frankford, village	2	14	1	16	5
Murray, twp.	5	63	7	59	29
Sidney, twp.	4	56	5	51	22
Thurlow, twp.	2	101	21	94	29
Trenton, city	68	156	17	96	83
Total	133	595	61	646	289
Brantford, C.A./A.R.					
Brantford, city	35	673	51	453	355
Brantford, twp.	1	32	3	19	19
Paris, town	2	37	-	33	8
Total	38	742	54	505	382

<sup>(1)</sup> Data on 1986 Census Area definitions. / Données d'après les définitions des territoires de recensement de 1986. (2) As at the end of the period shown. / À la fin de la période indiquée.

		Starts chantier		letions vements	Under (2) Construction En (2) construction
Area / Endroit	November novembre	JanNov. janvnov.	November novembre	JanNov. janvnov.	November 30th Le 30 novembre
	1	987	19	987	1987
Agglomerations of 50,000 Pop. + / Agglomerations de 50,000 âmes et plus Cornwall, C.A./A.R.					
Cornwall, city Cornwall, twp. Indian Reserve No. 59	123	468 71 -	15 1 -	337 103	270 19
Total	123	539	16	440	289
Guelph, C.A./A.R.					
Eramosa, twp. Guelph, city Guelph, twp.	5 37 3	69 1,042 37	15 93 4	85 848 28	19 471 15
Total	45	1,148	112	961	505
Kingston, C.A./A.R.					
Amherst Island, twp. Bath, village Ernestown, twp. Howe Island, twp. Kingston, city Kingston, twp. Loughborough, twp. Pittsburgh, twp. Portland, twp. Storrington, twp. Wolfe Island, twp.	- - 2 - 7 45 13 1 - -	11 37 - 449 810 14 103 22 39	- 4 7 - 9 47 1 15 8	6 39 - 324 684 2 106 18 20	-6 16 -4 441 370 13 33 4 33
Total	68	1,485	91	1,199	916
North Bay, C.A./A.R.  East Ferris, twp. Himsworth North, twp. Nipissing 10 I.R. North Bay, city	- - - 85	31 36 - 618	4 3 - 175	28 17 - 553	7 23 - 322
Total	85	685	182	598	352
Peterborough, C.A./A.R.  Douro, twp. Dummer, twp. Ennismore twp. Indian Reserve No. 35 & 36 Lakefield, village North Monoghan, twp. Otonabee, twp. Peterborough, city Smith, twp.	- 2 4 - 3 1 4 40 6	29 29 66 2 19 12 57 622 72	7 1 6 - 2 3 3 58 13	21 17 52 8 17 10 31 665 61	18 28 33 3 7 7 3 3 39 408 32
Total	. 60	908	93	882	571

<sup>(1)</sup> Data on 1986 Census Area definitions. / Données d'après les définitions des territoires de recensement de 1986. (2) As at the end of the period shown. /  $\tilde{A}$  la fin de la période indiquée.

<sup>23/12/87 (900)</sup> 

		itarts chantier		letions vements	Under (2) Construction En (2) construction
Area / Endroit	November novembre	JanNov. janvnov.	November novembre	JanNov. janvnov.	November 30th Le 30 novembre
	1	987	19	987	1987
Agglomerations of 50,000 Pop. + / Agglomérations de 50,000 âmes et plus					
Sarnia, C.A./A.R.					
Indian Reserve	-	1	-	1	-
Moore, twp. Point Edward, village	1	34	2	46	14
Sarnia, city	7	31	1	29	14
Sarnia, twp.	20	324	26	290	88
Total	28	391	29	367	133
Sault Ste. Marie, C.A./A.R.					
Indian Reserves	_	_	_	-	-
Laird, twp.	-	2	-	1	1
MacDonald, Meredith and Aberdeen, twp. Prince, twp.	_	3 9	_	2 6	1 3
Sault Ste. Marie, city	18	254	20	243	130
Total	18	268	20	252	135
Agglomerations of 10,000-49,999 Pop. / Agglomérations de 10,000-49,999 âmes					
Brockville, C.A./A.R.	21	349	95	290	144
Chatham, C.A./A.R.	60	313	12	413	147
Cobourg, C.A./A.R.	2	107	17	80	57
Collingwood, C.A./A.R. Elliot Lake, C.A./A.R.	54	330	3 2	297	281
Haileybury, C.A./A.R.	1	100	11	54	55
Hawkesbury, C.A./A.R. (Ont. Portion)		111		53	91
Kapuskasing, C.A./A.R.	10	22	2	12	12
Kenora, C.A./A.R.	5	31	3	111	30
Kirkland Lake, C.A./A.R. Leamington, C.A./A.R.	36	18 130	1 2	14	8
Lindsay, C.A./A.R.	10	325	16	265	169
Midland, C.A./A.R.	34	492	56	317	266
Orillia, C.A./A.R.	35	248	28	227	153
Owen Sound, C.A./A.R. Pembroke, C.A./A.R. (Ont. Portion)	24	327	43	124	241
Simcoe, C.A./A.R.	3	119	_	89	96
Stratford, C.A./A.R.	6	275	58	224	111
Tillsonburg, C.A./A.R.	27	143	14	107	67
Timmins, C.A./A.R. Wallaceburg, C.A./A.R.	26	263	35	204	121
Woodstock, C.A./A.R.	13	210	20	160	156
Other centres of 10,000 Pop. + / Autres centres de 10,000 âmes et plus					
Dunnville, town	6	61	11	32	34
Haldimand, town	24	298	17	221	156
Huntsville, town	5	127	26	166	52
Nanticoke, city	9 14	153	20	112	74
Port Hope, town	14	32	3	2/	37
TOTAL ONTARIO PROVINCE / PROVINCE DE L'ONTARIO	7,208	88,632	7,507	71,034	61,650

<sup>(1)</sup> Data on 1986 Census Area definitions. / Données d'après les définitions des territoires de recensement de 1986. (2) As at the end of the period shown. /  $\tilde{A}$  la fin de la période indiquée.



## Dwelling Starts, by Type of Finance Centres 10,000 Population and Over (1), and Canada Logements mis en chantier dans les collectivités de 10,000 ames et plus (1), et pour l'ensemble du Canada, par gente de financement (Dwelling Units / en nombre de logements)

					NHA Financed / F	inancement LNH				
			CMHC SCHL		Approve	d Lenders / Prêteurs agréés				
		Social Housing Total	Market Housing Total	CMHC Total	Social Housing Logements sociaux	Market Housing Habitations pour la vente ou la location				
A	rea / Endroit	Logements sociaux total	Habitations pour la vente ou	SCHL total	Non-Profit Public and Private Initiated Housing Sec. 6	Section 6	Section 6 Total	NHA Total LNH	Non-NHA Financed	GRAND TOTAL TOTAL
		(2)	la location total		Logements sans but lucratif entreprise publique et entreprise privée article 6	(4)	Total		non-1.¥H	GLOBAL
					10,000 Population and	Over / Collectivités de 10,0	000 Ames et pl	us		
1987 -	Nov. / nov.									
	Nfld. TN. P.E.I. 1PÉ. N.S. NÉ. N.B. NB. Que. Qué.	1 7 -	-	- 1 7 - - 1	11 - - 31 453	3 2 8 271 247	14 - 2 8 302 700	14 1 9 8 302 701	92 28 482 202 6,092 6,507	106 29 491 210 6,394 7,208
	Ont. Ont. Han. Man. Sask. Sask. Alta. Alb. B.C. CB.	-	40 40 40 40 40 40	-	36	3 9 106 33	3 9 106 69	3 9 106 69	233 365 830 1,951	236 374 936 2,020
1987 -	TOTAL Nov. / nov.	9	-	9	531	682	1,213	1,222	16,782	18,^0+
1986 -	TOTAL Nov. / nov.	4	-	4	596	656	1,252	1,256	14,280	15,536
	JanNov. janvnov.									
	Nfld. T.=N. P.E.l. ÎPÉ. N.S. NÉ. N.B. NB. Que. Qué. Ont. Ont. Man. Sask. Sask. Alta. Alb. B.C. CB.	17 4 55 - - 5 - -		17 4 55 - 5 - - - -	39 60 48 12 874 4,961 - 221 64 1,589	22 26 308 107 4,266 1,603 158 208 1,314 612	61 86 356 119 5,140 6,564 158 429 1,378 2,201	78 90 411 119 5,140 6,569 158 429 1,378 2,205	1,313 508 3,796 2,077 56,278 82,063 5,891 3,299 6,411 23,038	1,39: 598 4,207 2,196 61,418 88,632 6,049 3,728 7,789 25,243
1987 -	TOTAL JanNov. janvnov.	81	4	85	7,868	8,624	16,492	16,577	184,674	201,251
1986 ~	TOTAL JanNov. janvnov.	343	8	351	5,134	7,219	12,344	12,695	143,952	156,647
			·			CANADA				
1987 -	Nov. / nov.								/	1
	Nfid. TN. P.E.I. 1PÉ. N.S. NÉ. N.B. NB. Que. Qué. Ont. Ont. Man. Man. Sask. Sask. Alta. Alb. B.C. CB.	3 16 - - 8 - 15		3 16 - 8 - 15	45 - 25 39 463 - 15 - 85	9 1 7 16 307 299 7 14 113 34	54 1 7 41 346 762 7 29 113	54 4 23 41 346 770 7 44 113		
1987 -	CANADA Nov. / nov.	43	_	43	672	807	1,479	1,522	N'A	N A
	CANADA Nov. / nov.	48	-	48	620	771	1,391	1,439	N/A	N'A
1987 -	JanNov. janvnov.								/	/
	Nfld. TN. P.E.I. ÎPE. N.S. NE. N.B. NB. Que. Qué. Ont. Ont. Man. Man. Sask. Sask. Alta. Alb. B.C. CB.	57 8 118 - - 118 - 179 - 1	5 3	62 11 118 - 123 1 179 - 14	83 60 64 37 1,025 5,199 75 474 101	54 32 441 203 4,767 2,054 181 240 1,436 640	137 92 505 240 5,792 7,253 256 714 1,537 2,350	199 103 623 240 5,792 7,376 257 893 1,537 2,364		
1987 -	CANADA JanNov. janvnov.	481	27	508	8,828	10,048	18,876	19,384	Y A	N/A
1986 -	JanOct. janvoct.	813	41	854	5,912	8,391	14,303	15,157	N/A	N A

<sup>(1)</sup> Data for 1986 on 1981 census definitions. Subsequent data are on 1986 census definitions. / Données de 1986 fondées sur les définitions de recensement de 1981. / Données ultérieures fondées sur les définitions de 1986. (2) Includes loans to non profit corporations (Section 15), public housing (Section 43) and federal provincial rental and sales housing projects (Sections 34.15, 40 and 55). / Comprend les prêts aux sociétés sans but lucratif (article 15) logement public (article 43) et ensembles fédéraux-provinciaux de logements à louer ou à vendre (article 34.15, 40 et 55).
(3) Includes graduated payment mortgage (Section 58) and CMMC direct (Sections 58 and 59). / Comprend les prêts hypothécaires à palements progressifs (article 58) et les prêts directs de la SCML (article 58 et 59).
(4) Includes (IPD) interest prepayment option, (GPM) graduated payment mortgage, (EPM) equal payment mortgage and (ILM) index linked mortgage. / Comprend (OPA1) option de paiement anticipé de l'intérêt, (HPP) prêt hypothécaire à paiements progressifs, (HPE) hypothèques à paiements égaux et (PMI) prêts hypothècaires indexés.

## Dwelling Completions, by Type of Financing Centres 10,000 Population and Over (1), and Canads Logements achevés dans les collectivités de 10,000 Ames et plus (1), et pour l'ensemble du Canada, par genre de financement (Dwelling Units / en nombre de logements)

				NHA Financed / F	inancement LNH				
		CHHC / SCHL		Approve	d Lenders / Prêteurs agréés				
	Social Housing	Market Housing	синс	Social Housing Logements sociaux	Market Housing Habitations pour la vente ou la location				
Area / Endroit	Logements sociaux total	Habitations pour la vente ou la location	SCHL total	Non-Profit Public and Private Initiated Housing Sec. 6 Logements sens	Section 6	Section 6 Total Article 6 Total	NHA Total LNH	Non-NHA Financed Financement non-LNH	GRAND TOTAL TOTAL GLOBAL
	(2)	total (3)		but lucratif entreprise publique et entreprise privée article 6	(4)				
				10,000 Population and	Over / Collectivités de 10,0	000 Ames et pl	lus		
987 - Nov. / nov.									
Nfld. TN. P.E.1. 1PÉ. N.S. NÉ.	1 -	-	2 1	- 2	8 10 19	8 10 21 22	10 11 21 22	175 37 685 195	185 48 706 217
N.B. NB. Que. Qué.	-		-	333	22 659	992	992	4,191	5,183
Ont. Ont. Nan. Han.	-	-	-	476	102	578	578	6,929	7,507 380
Sask. Sask. Alta. Alb.	-	-	-	-	38 124	38 124	38 124	206 607	731
В.С. СВ.	-	-	-	73	20	93	93	1,695	1,788
TOTAL 987 - Nov. / nov.	3	-	3	884	1,004	1,888	1,891	15,098	16,989
TOTAL 1986 - Nov. / nov.	7	-	7	1,421	1,157	2,578	2,585	13,647	16,232
1987 - JanNov. janvnov.									
Nfld. TN. P.E.I. 1PÉ.	177	-	77	120	48 17	168	245 51	1,346	1,591
N.S. NÉ. N.B. NB.	62	-	62	19	243 78	262 102	324 103	3,717	2,275
Que. Qué.		-	-	1,737	4,839	6,576	6,576 5,721	50,909	57,485 71,034
Ont. Ont. Man. Man.	-	-	-	73	345	418	418	5,569	5,987
Sask. Sask. Alta. Alb.	162	1 -	163	157 20	298 1,231	1,251	1,251	3,758 5,020	4,376 6,271
B.C. CB.	-	3	3	959	493	1,452	1,455	18,140	19,595
TOTAL 1987 - JanNov. janvnov.	314	4	318	6,990	9,454	16,444	16,762	156,442	173,204
TOTAL 1986 - JanNov. janvnov.	328	12	340	11,553	12,559	24,112	24,452	118,636	143,088
					CANADA				
1987 - Nov. / nov.								/	
Nfld. TN. P.E.I. 1PÉ.	2 2	-	2 2	-	10 13	10	12 15		/
N.S. NÉ.	4	-	4	2	42	44	48		/
N.B. NB. Que. Qué.	-	-		369	43 733	1,102	1,102		/
Ont. Ont. Man. Han.	22	-	22	498	134	632	654		1
Sask. Sask. Alta. Alb.	-	-	-	34	38 139	72 139	139		/
В.С. СВ.	-	-	-	81	22	103	103	/	/
CANADA 1987 - Nov. / nov.	30	-	30	1,004	1,180	2,184	2,214	N/A	N'A
CANADA 1986 - Nov. / nov.	71	14	85	1,523	1,370	2,893	2,978	N/A	N. A
1987 - JanNov. janvnov.								/	
NEld. TN.	100		100	142	74	216	316	/	/
P.E.1. 1PÉ. N.S. NÉ.	25	3	28	22	22 447	477	72 628		/
N.B. NB.	98		98	24	150 5,295	174	7,205		/
Que. Qué. Ont. Ont.	95	3	98	1,910	2,192	6,239	6,337		
Man. Han. Sask. Sask.	442	1	443	176 368	391 325	567 693	568 1,136		/
Alta. Alb. B.C. CB.	-	- 4	-4	50 1,054	1,344	1,394	1,394	/	
CANADA 1987 - JanNov. janvnov.	911	12	923	7,823	10,760	18,583	19,506	N/A	N/A
1986 - JanNov.	980	10	1.038	13 080	13.771	26.860	27 898	W/A	N/A
1986 - JanNov. janvmov.	999	39	1,038	13,089	13,771	26,860	27,898	N/A	4/

<sup>(1)</sup> Data for 1986 on 1981 census definitions. Subsequent data are on 1986 census definitions. / Données de 1986 fondées sur les définitions de recensement de 1981. / Données ultérieures fondées sur les définitions de 1986.

(2) Includes loans to non profit corporations (Section 15), public housing (Section 43) and federal provincial rental and sales housing projects (Sections 34.15, 40 and 55). / Comprend les prêts aux sociétés sans but lucratif (article 15) logement public (article 4) et ensembles fédéraux-provinciaux de logements à louer ou à vendre (article 34.15, 40 et 55).

(3) Includes graduated payment mortgage (Section 58) and CMHC direct (Sections 58 and 59). / Comprend les prêts hypothécaires à paiements progressifs (article 38) et les prêts directs de la SCHL (article 58 et 59).

(4) Includes (IPO) interest prepayment option, (GPM) graduated payment mortgage, (EPM) equal payment mortgage and (ILM) index linked mortgage. / Comprend (OPA1) option de paiement mitcipé de l'intérêt, (HPP) prêt hypothécaire à paiements progressifs, (HPE) hypothèques à paiements égaux et (PMI) prêts hypothécaires indexés.

				NHA Financed / F	inancement LNH				
		CMHC / SCHL		Approve	d Lenders / Prêteurs agréés				
	Social Housing Total	Market Housing Total	CMHC Total	Social Housing Logements sociaux	Market Housing Habitations pour la vente ou la location				
Area / Endroit	Logements sociaux total	Habitations pour la vente ou la location total (3)	SCHL total	Non-Profit Public and Private Initiated Housing Sec. 6 Logements sans but lucratif entreprise publique et entreprise privée article 6	Section 6 Article 6 (4)	Section 6 Total Article 6 Total	NHA Total LNH	Non-NHA Financed Financement non-LNH	GRAND TOTAL TOTAL GLOBAL
-1		-		-	51	51	51	353	40-
algary hicoutimi-Jonquière	_	_	_	-	3	3	3	65	68
dmonton	-	-	-	-	39	39	39	329	368
alifax	-	-	-	- 1	1	1 1	1	319	320 499
amilton itchener		_	-	47	70 6	117	117	272	278
ondon	_	_	_	138	_	138	138	360	498
ontreal	-	-	-	27	185	212	212	4,084	4,296
shawa	-	-	-	-	-	- ,	11	601	97 612
ttawa-Hull Ottawa		-	_	-	11 8	11	8	451	459
Ottawa Hull	_		_	-	3	3	3	150	153
uébec	-	-	-	-	32	32	32	817	849
egina	-	-	-	-	4	5	5	192	196 605
t. Catharines-Niagara		-	-		5 1	1	1	105	106
aint John t. John's	-	-	_	11	3	14	14	74	8.8
askatoon	-	-	-	-	3	3	3	135	139
herbrooke	-	-	-	-	9	9	9	100	109
udbury		_	_	-	1 -	_ 1	_ 1	30	30
hunder Bay oronto	-	-	-	74	141	215	215	3,217	3,432
rois Rivières	-	-	-	-	<del>-</del>	- 1	Ţ.,	114	114
ancouver	-	-	-	10	26	36	36 16	1,407	1,441
ictoria indsor		_	-	14	2 5	65	65	52	117
innipeg	_	-	+	-	2	2	2	223	223
	+					+		+	
TOTAL 987 - Nov. / nov.	_	_	_	381	600	981	981	14,114	15,095
TOTAL									
986 - Nov. / nov.	2	-	2	493	469	962	964	11,632	12,596
algary	-	-	-	-	645	645	645 154	2,579	3,22-
hicoutimi-Jonquière	_	_	_	74	80 531	154	581	2,728	3,30
dmonton alifax	15	_	15	13	244	257	272	3,046	3,318
amilton	-	-	-	361	124	485	485	4,504	4,989
itchener	-	-	-	-	32 79	32 410	32 410	4,249	5,03
ondon ontréal	-		-	331	2,613	3,281	3,281	35,080	38,36
)shawa	-	-	-	278	100	378	378	3,105	3,48
ttawa-Hull	-	-	-	226	282	508	508 349	8,849 6,891	9,35
Ottawa	-	_	_	226	123 159	349 159	159	1,958	2,113
Hull Nébec		_	_		685	685	585	7,217	7,900
egina	-	-	-	50	90	140	140	1,056	1,19
t. Catharines-Niagara	-	-	-	164	66	230	230 31	2,546	2,77
aint John	-	-	_	39	31 15	31 54	54	970	1,02
t. John's askatoon	_		_	56	88	144	144	1,424	1,56
Sherbrooke	_	-	-	12	78	90	90	1,991	2,08
udbury	-	-	-	134	68	202	202 195	896 599	1,098
hunder Bay	-	-	_	134	61 366	195	2,723	41,863	44,58
oronto rois Rivières	_	_	-	2,357	110	161	161	1,199	1,360
ancouver	-	-	-	1,287	481	1,768	1,768	15,221	16,98
ictoria	-	-	-	202	16	218	218	2,246	2,46
Vindsor	-	-	-	134	107 155	241 155	241 155	1,167	5,67
innipeg	ļ		-	-	.,,,	+		+	
TOTAL 987 - January / Nov. janvier / nov.	15	-	15	6,621	7,147	13,768	13,783	154,269	168,05
TOTAL 1986 - January / Nov. janvier / nov.	199	-	199	4,568	5,676	10,244	10,443	115,594	126,03

Data for 1986 on 1981 census definitions. Subsequent data are on 1986 census definitions. / Données de 1986 fondées sur les définitions de 1986.
 Includes loans to non profit corporations (Section 15), public housing (Section 43) and federal provincial rental and sales housing projects (Sections 34.15, 40 and 55). / Comprend les prêts aux sociétés sans but lucratif (article 15) logement public (article 43) et ensembles fédéraux-provinciaux de logements à louer ou à vendre (article 34.15, 40 et 55).
 Includes graduated payment mortgage (Section 58) and CMHC direct (Sections 58 and 59). / Comprend les prêts hypothécaires à paiements progressifs (article 58) et les prêts directs de la SCHL (article 58 et 59).
 Includes (1PO) interest prepayment option, (CPN) graduated payment mortgage, (EPM) equal payment mortgage and (ILM) index linked mortgage. / Comprend (OPAI) option de paiement anticipé de l'intérêt, (NPP) prêt hypothécaire à paiements progressifs, (HPE) hypothèques à paiements égaux et (PHI) prêts hyputhécaires indexés.

### Dwelling Completions, by Type of Financing in Metropolitan Areas (1) Logements schevés, par genre de financement dans les régions métropolitaines (1) (Dwelling Units / en nombre de logements)

				NHA Financed / F:	inancement LNH				
		CMHC / SCHL		Approve	d Lenders / Prêteurs agréés				
	Social Housing	Market Housing Total	CMHC Total	Social Housing Logements sociaux	Market Housing Habitations pour la vente ou la location				
Area / Endroit	Total Logements sociaux total	Habitations pour la vente ou la location total	SCHL total	Non-Profit Public and Private Initiated Housing Sec. 6 Logements sans but lucratif entreprise publique	Section 6 . Article 6	Section 6 Total Article 6 Total	NHA Total LNH	Non-NHA Financed Financement non-LNH	GRAND TOTAL TOTAL GLOBAL
	(2)	(3)		et entreprise privée article 6	(4)				
algary	-	-	-	-	41	41	41	119	160
hicoutimi-Jonquière	-	-	-	66	6	72	72 63	88 272	160 335
dmonton	-	-	-		63 6	63	6	510	516
alifax amilton	-			68	1	69	69	460	529
ltchener	-	-	-	-	6	6	6	345	351
ondon	-	-	-	-	7	7	7 \$73	345	357
ontreal	-	-	-	104	469	573	573 24	2,711	3,284
shawa Etawa-Hull	-	_	_	60	35	95	95	904	999
Ottawa	-	-	-	-	9	9	9	729	738
Hull	-	-	-	60	26	86	86 91	175 384	261 475
uébec	-	_	_	31	60 19	19	19	77	96
egina t. Catharines-Niagara	1 -	-	-	36	-	36	36	239	27
aint John	-	-	-	-	7	7	7	47	129
t. John's	2	-	2	_	6 15	15	8 15	121 78	9:
askatoon herbrooke	_	_	-		7	7	7	72	79
udbury	-	-	-	44	7	51	51	68	119
hunder Bay	-	-	-	- 1		-	250	3,181	3,43
oronto	-	-	_	232	18 23	250	230	93	110
rois Rivières ancouver	_		_	73	5	78	78	994	1,07
ictoria	-	-	-	-	-	-	-	102	10:
indsor	-	-	-	-	5	5	5	366	100 360
innipeg	-	-	-	-				300	
TOTAL 987 - Nov. / nov.	2	-	2	738	806	1,544	1,546	11,913	13,45
TOTAL 986 - Nov. / nov.	-	-	-	1,127	1,025	2,152	2,152	10,670	12,82
algary	-	-	-	-	581	581	581 164	1,767	2,348
hicoutimi-Jonquière	_	-	-	66	98 505	164 521	521	2,256	2,77
dmonton alifax	26	-	26	-	209	209	235	2,840	3,07
amilton	-	-	-	119	56	175	175	3,928	4,10
itchener	-	-	-	122	63	185	185 554	3,427	3,61:
ondon Iontr <b>é</b> al			-	294 1,085	260 2,999	554	4,084	29,870	33,95
shawa	-		-	159	84	243	243	3,219	3,46
ttawa-Hull	-	-	-	622	417	1,039	1,039	8,104	9,14
Ottawa	-	-	-	547	181 236	728	728 311	6,021	6,74° 2,39
Hull webec	-	-	-	75 215	727	942	942	7,058	8,00
tegina	120	-	120	24	191	215	335	923	1,25
t. Catharines-Niagara	-	-	-	134	6	140	140	2,254	2,39
aint John	-	_	69	120	21 39	159	21 228	1,045	96 1,27
t. John's askatoon	69		42	109	71	180	222	1,787	2,00
herbrooke	-	-	-	12	72	84	84	1,802	1,88
udbury	-	-	-	44	165	209	209	566 468	77 61
hunder Bay oronto	-	_	-	145	5 300	1,860	150 1,860	31,332	33,19
rois Rivières	-	-	-	53	151	204	204	1,368	1,57
ancouver	-	-	-	720	391	1,111	1,111	11,764	12,87
ictoria	-	-	-	173	18 46	191	191 280	1,806	1,99
indsor innipeg	-	-	-	234 73	340	413	413	3,222	5,63
TOTAL 987 - January / Nov. janvier / nov.	257	-	257	6,099	7,815	13,914	14,171	128,773	142,94
TOTAL 986 - January / Nov. janvier / nov.	89	3	92	9,685	10,741	20,426	20,518	94,606	115,12

N.A. Not Available. / Non disponible.

<sup>(1)</sup> Data for 1986 on 1981 census definitions. Subsequent data are on 1986 census definitions. / Données de 1986 fondées sur les définitions de recensement de 1981. Données ultérieures fondées sur les définitions de 1986.
(2) Includes loans to non profit corporations (Section 15), public housing (Section 43) and federal provincial rental and sales housing projects (Sections 34.15, 40 and 55). / Comprend les prêts aux sociétés sans but lucratif (article 15) logement public (article 43) et ensembles fédéraux-provinciaux de logements à louer ou à vendre (article 34.15, 40 et 55).
(3) Includes graduated payment mortgage (Section 58) and CMHC direct (Sections 58 and 59). / Comprend les prêts hypothécaires à paiements progressifs (article 58) et lus prêts directs de la SCHL (article 58 et 59).
(4) Includes (IPO) interest prepayment option, (GPM) graduated payment mortgage, (EPM) equal payment mortgage and (ILM) index linked mortgage. / Comprend (OPAL) option de paiement anticipé de l'intérêt, (HPP) prêt hypothécaire à paiements progressifs, (HPE) hypothèques à paiements égaux et (PHI) prêts hypothécaires indexès.

Dwelling Starts By Intended Market in Centres 10,000 Population and Over (1) Mises en chantier de logements par marché visé dans les collectivités de 10 000 âmes et plus (1)

#### November / novembre 1987

Area / Province	Rental Logements locatifs	Homeownership Logements de propriétaires occupants	Condominium Logements de copropriété	Other Autre	Not Available Données non disponibles	Total
		Single-Det'	d and Semi-Det'd / I	ndividuelle	es et jumelées	
fld. TN.	-	100		100		100
.E.I. ÎPÉ.	-	23		-	-	23
.s. NÉ.	7	304	-	-	- m	311
.B. NB.	2	190	_	-	-	192
ue. Qué.	6	2,501		_	-	2,507
nt. Ont.	50	4,563	2	_	_	4,615
an. Man. ask. Sask.	8	236 175	1		_	236
lta. Alb.	_	751				751
.C. CB.	_	1,137	28	2	was	1,167
TOTAL	73	9,980	31	2	_	10,086
		7,700				10,000
			Row / En ba	nae		
fld. TN.	4	-	-	-	-	4
.E.I. ÎPÉ.	-	**	-	-	-	_
.S. NÉ.	-	-	-	-	-	_
.B. NB.		126	- 22	_		162
ue. Qué.	7	134 337	22	104 -	_	1,156
nt. Ont.	. 397	-	318	104	_	1,150
an. Man. ask. Sask. lta. Alb. .C. CB.		_	_	_		
		139	_	22	_	161
	14	-	236	68	10	328
TOTAL	422	610	576	194	10	1,812
		Apartme	ent and Other / Appa	rtements e	t autres	
fld. TN.	2	+40	-	-	-	2
.E.I. ÎPÉ.	6	_	-	-	-	6
.S. NÉ.	180	-	-	-		180
.в. NВ.	-		18	-		18
ue. Qué.	2,678	34	991	21	map.	3,724
nt. Ont.	727	2	708	-	-	1,437
an. Man.	-	-	-	-	400	_
ask. Sask.	100	-	90		-	190
lta. Alb.	20	4	392	20	_	525
.C. CB.	113	-		20	_	
TOTAL	3,826	40	2,199	41	-	6,106
			TOTAL			
			100	-	_	106
fld. TN.	6	100		1	_	29
	6	100 23	_	-		
.E.I. ÎPÉ.	6 6 187	100 23 304	-	_	-	491
.E.I. ÎPÉ. .S. NÉ.	6	23	18			210
.E.I. ÎPÉ. .S. NÉ. .B. NB.	6 187 2	23 304	- - 18 1,013	21	-	
.E.I. ÎPÉ. .S. NÉ. .B. NB. ue. Qué.	6 187 2 2,691	23 304 190 2,669		21	- - -	6,394
.E.I. ÎPÉ. .S. NÉ. .B. NB.	6 187 2	23 304 190	1,013		- - - -	210 6,394 7,208 236
.E.I. ÎPÉ. .S. NÉ. .B. NB. ue. Qué. nt. Ont.	2 2,691 1,174	23 304 190 2,669 4,902	1,013 1,028	104	- - - - -	210 6,394 7,208 236 374
.E.I. îPÉS. NÉB. NB. ue. Qué. nt. Ont. an. Man. ask. Sask.	6 187 2 2,691 1,174	23 304 190 2,669 4,902 236	1,013 1,028	104	- - - - - -	210 6,394 7,208 236 374 936
.E.I. ÎPÉS. NÉB. NB. ue. Qué. nt. Ont. an. Man.	6 187 2 2,691 1,174 -	23 304 190 2,669 4,902 236 175	1,013 1,028 - 91	104	- - - - - - 10	210 6,394 7,208 236

<sup>(1)</sup> Data on 1986 Census Area Definitions. / Données d'après les définitions des territoires de recensement de 1986.

Dwelling Starts By Intended Market in Centres 10,000 Population and Over (1)
Mises en chantier de logements par marché visé dans les collectivités de 10 000 âmes et plus (1)

#### January-November / janvier-novembre 1987

Area / Province	Rental Logements locatifs	Homeownership Logements de propriétaires occupants	Condominium Logements de copropriété	Other Autre	Not Available Données non disponibles	Total
		Single-Det'd	and Semi-Det'd /	Individuelle	es et jumelées	
Mfld. TN.	22	1,309	-	-	-	1,33
P.E.I. 1PÉ.	-	449	-	24	40	473
I.S. N.−É.	25	2,766		34	-	2,825
N.B. NB.	2	1,892	_	-	_	1,894
Qué.	46	27,516	-	24		27,586
ont. Ont.	74	53,904	93	-	***	54,07
Man.	10	3,394	- 0.1	-	-	3,404
Sask. Sask.	38	2,493	21	-	-	2,552
Alta. Alb.	4	7,071		10	-	7,085
3.C. CB.	14	13,674	379	4	_	14,071
TOTAL	235	114,468	493	96	-	115,292
			Row / En b	ande		
ifld. TN.	4			-	mino	4
.E.I. 1PÉ.	-	_	-	-	-	-
1.S. NÉ.	65	71	11	50	-	197
1.B. NB.	8	57	88	-		153
ue. Qué.	52	1,211	383	-	-	1,646
ont. Ont.	3,695	1,750	2,458	1,255	59	9,217
fan. Man.	117	- 15	79	-	-	196
ask. Sask. lta. Alb. .C. CB.	74	15 358	44	-		88
	74 358 - 22 - 101 225 2,399 460 89				80	3,274
TOTAL	4,145	3,687	5,462	1,787	148	15,229
		Apartm	ent and Other / Ap	partement et	autres	
Ifld. TN.	52	4	Marc 1	-	-	56
.E.I. ÎPÉ.	72	3 .	-	4	46	125
1.S. NÉ.	914	-	188	83	-	1,185
I.B. NB.	131	ent .	18	- 1	-	149
ue. Qué.	24,181	378	7,037	578	12	32,186
nt. Ont.	10,378	16	14,350	468	132	25,344
lan. Man.	2,121	-	191	137	***	2,449
ask. Sask.	741	-	247	100	<del>-</del> ,	1,088
lta. Alb. .C. CB.	2,552	4	15 4,723	623	4	7,898
TOTAL	41,319	405	26,769	2,043	194	70,730
	12,327	403		2,043	174	70,730
			TOTAL	7		
fld. TN.	78	1,313	-	-	-	1,391
.E.I. ÎPÉ.	72	452	-	28	46	598
S. NÉ.	1,004	2,837	199	167	-	4,207
.B. NB.	141	1,949	106	-	-	2,196
ue. Qué.	24,279	29,105	7,420	602	12	61,418
nt. Ont. an. Man.	14,147	55,670	16,901	1,723	191	88,632
all • Plati •	2,248	3,394	270	137	-	6,049
ask. Sask	255	2,508 7,433	312 15	100	- 4	3,728 7,789
				0/	4	/ / / / / / /
ask. Sask. lta. Alb. .C. CB.	2,667	13,899	7,501	1,087	89	25,243

<sup>(1)</sup> Data on 1986 Census Area Definitions. / Données d'après les définitions des territoires de recensement de 1986.

Dwelling Completions By Intended Market in Centres 10,000 Population and Over (1) Logements achevés par marché visé dans les collectivités de 10 000 âmes et plus (1)

#### November / novembre 1987

Area / Province	Rental Logements locatifs	Homeownership Logements de propriétaires occupants	Condominium Logements de copropriété	Other Autre	Not Available Données non disponibles	Total
		Single-Det'	d and Semi-Det'd /	Individuell	es et jumelées	
Nfld. TN.	-	174	-	-	-	174
P.E.I. 1PÉ.	-	34	-	10	-	44
N.S. NÉ. N.B. NB.	2	392	-	-	-	394
ue. Qué.	4	203 2,555	-	-	-	203
nt. Ont.	11	4,960	_			2,559
lan. Man.	_	311	ent	_	400	4,971 311
ask. Sask.		234	_	_	_	234
lta. Alb.	-	591	-		-	591
3.C. CB.	3	1,169	39		_	1,211
TOTAL	20	10,623	39	10		10,692
			Row / En ba	ande		
fld. TN.	-	_	-	- '	-	
.E.I. ÎPÉ. I.S. NÉ.	_	_	-	-	-	-
.s. NE.	_	11	8		-	8
ue. Qué.	16	94	43			14 153
nt. Ont.	437	144	240	49	400	870
lan. Man.	-	-	13	-	-	13
ask. Sask.	-	_	-	-	-	_
lta. Alb.	7	81	619	- 1	***	88
.C. CB.	28	9	92	-	-	129
TOTAL	488	339	399	49	-	1,275
		Apartme	ent and Other / Appa	artements et	autres	
fld. TN.	11		-	-	-	11
.E.I. ÎPÉ.	_	-	-	4	160	4
.S. NÉ.	36	un .	268	-	-	304
.B. NB. ue. Qué.	1,751	38	540	142		2 /71
nt. Ont.	638	1	1,027	142	_	2,471 1,666
an. Man.	50	^	6	- 1	-	56
ask. Sask.	10		P0	_	***	10
lta. Alb.	52	-	-	-	-	52
·C. CB.	58	-	352	38	-	448
TOTAL	2,606	39	2,193	184	-	5,022
			TOTAL			
fld. TN.	11	174	-	-	-	185
.E.I. ÎPÉ.	-	34	-	14	-	48
.s. NÉ.	38	392	276	-	sigh.	706
.B. NB.	-	214	3	1/2		217
	1,771 1,086	2,687	583 1,267	142	-	5,183 7,507
	50	5,105 311	1,267	49		380
nt. Ont.	117		-		_	244
nt. Ont. an. Man.	1	23/				244
nt. Ont. an. Man. ask. Sask.	10	234 672	_	- 1	_	731
nt. Ont. an. Man.	1	234 672 1,178		38		731 1,788

<sup>(1)</sup> Data on 1986 Census Area Definitions. / Données d'après les définitions des territoires de recensement de 1986.

Dwelling Completions By Intended Market in Centres 10,000 Population and Over (1) Logements achevés par marché visé dans les collectivités de 10 000 âmes et plus (1)

January-November / janvier-novembre 1987

Area / Province	Rental Logements locatifs	Homeownership Logements de propriétaires occupants	Condominium Logements de copropriété	Other Autre	Not Available Données non disponibles	Total
		Single-Det'o	d and Semi-Det'd /	Individuelle	es et jumelées	
Nfld. TN.	44	1,320	-	-		1,364
P.E.I. 1PÉ.	6	418	-	10	-	434
N.S. NÉ.	19	2,822	-	18	_	2,859
N.B. NB.	4	1,880	-	-		1,884
Qué. Qué.	49	25,822	-	7	-	25,878
Ont. Ont.	117	50,201	46		-	50,364
Man. Man.	12	3,639	400	-	-	3,651
Sask. Sask.	4	3,034	18	-	-	3,056
Alta. Alb.	22	5,725	-	-	NA.	5,747
В.С. СВ.	27	12,321	266	4	-	12,618
TOTAL	304	107,182	330	39	-	107,855
			Row / En b	ande		
Nfld. TN.	29	-			-	29
P.E.I. 1PÉ.	_	6	-	-	-	6
N.S. NÉ.	38	. 90	30	5	-	163
N.B. NB.	8	65	42	-	-	115
Qué. Qué.	127	1,023	222	- 1	-	1,372
Ont. Ont.	2,806	1,370	1,932	433	-	6,541
Man. Man.	78	-	150	-	-	228
Sask. Sask.	32	7	110	66	-	215
lta. Alb.	70	- 275	15	-	-	360
В.С. СВ.	126	128	1,979	483	-	2,716
TOTAL	3,314	2,964	4,480	987	-	11,745
		Apartme	ent and Other / App	artements et	autres	
Nfld. TN.	145	8	45	-	-	198
P.E.I. ÎPÉ.	102	3	-	4	-	109
N.S. NÉ.	681	-	338	-	-	1,019
N.B. NB.	206	~	70	-	400	276
Qué. Qué.	22,879	413	6,432	511	-	30,235
Ont. Ont.	7,443	21	6,239	426		14,129
Man. Man.	1,914	-	194	- 1	-	2,108
Sask. Sask.	753	-	337	15	***	1,105
Alta. Alb. B.C. CB.	163	1	2,689	478		164
	-					
TOTAL	35,380	446	. 16,344	1,434	-	53,604
			TOTAL			<del> </del>
Nfld. TN.	218	1,328	45	-	-	1,591
P.E.I. 1PÉ.	108	427	-	14	-	549
NÉ.	738	2,912	368	23	-	4,041
N.B. NB.	218	1,945	112	-	-	2,275
Qué. Qué.	23,055	27,258	6,654	518	-	57,485
Ont. Ont.	10,366	51,592	8,217	859	-	71,034
fan. Man.	2,004	3,639	344	-		5,987
Sask. Sask.	789	3,041	465	81	-	4,376
Alta. Alb. B.C. CB.	255	6,001 12,449	15 4,934	965		6,271
	1,24/	12,447	4,734	703		19,595
TOTAL	38,998	110,592	21,154	2,460	_	173,204

<sup>(1)</sup> Data on 1986 Census Area Definitions. / Données d'après les définitions des territoires de recensement de 1986.

#### Multiple Dwelling Starts by Intended Market by Area (1) Mises en chantier de logements collectifs par marché visé par région (1)

#### November / novembre 1987 (Dwelling Units / en nombre de logements)

Area / Endroit	Lo	Rental gements ocatifs	Log prop	ownership ements de riétaires cupants	Log	dominium ements de ropriété		Other Autre	1	Available Connées disponibles		Total
Area / Didtott	Row En Bande	Apartments and Other Appartements et autres	Row En Bande	Apartments and Other Appartements et autres	Row En Bande	Apartments and Other Appartements et autres	Row En Bande	Apartments and Other Appartements et autres	Row En Bande	Apartments and Other Appartements et autres	Row En Bande	Apartments and Other Appartements et autres
METROPOLITAN AREAS / RÉGIONS MÉTROPOLITAINES												
Calgary	-	14	100	18		- 4	-	-		-	100	-
Chicoutimi-Jonquière Edmonton	-	-	18	-	_	-	22	_		_	40	36
Halifax	70	158	-	_	- 02	_	-	_	1 2	_	152	158
Hamilton Kitchener	70	51	_	_	83	8	_	_	_	-	153	51 8
London	140	118	-	-	12	-	78		-	-	230	118
Montreal Oshawa	7	1,801	78	_	_4	850	_	21	_	-	89	2,672
Ottawa-Hull	-	30	54	-	10	75	-	-	-	-	64	105
Ottawa	-	24	48	-	10	26 49		-	-	_	58	50
Hull Québec	_	444	6 38	4	18	18	_	_	_	_	56	55 466
Regina	-	68	-	-	-	60	-	-	-	-	-	128
St. Catharines-Niagara Saint John	82	_	_		78	270	_		_	-	160	270
St. John's	4	2	-	-	-	-	-	-	-	-	4	2
Saskatoon	_	24 51	- 6	- 4	_	30	-	_	-	-	- 4	54 55
Sherbrooke Sudbury	_	8	-	-	_	_	-	_	_	-	6	8
Thunder Bay	-	-	-	-	-		-	-	-	-	-	-
Toronto Trois Rivières	_	247 35	275	2	87	372	26	_	-	_	388	621
Vancouver	~	103	-	-	186	366	68	20	-	-	254	489
Victoria	14	-	-	-	_	18	-	-	-	-	14	18
Windsor Winnipeg	34	-	-		_	_	_	_	-	-	-	
Sub-Total/Total partiel	351	3,154	575	28	484	2,075	194	41	-	-	1,604	5,298
LARGE URBAN CENTRES AND URBAN AGGLOMERATIONS / GRANDS CENTRES URBAINS ET AGGLOMÉRATIONS URBAINS												
Barrie	-	-	14	-	-	-	-	-	-	-	14	-
Belleville Brantford	_	100	-	_	_	_	_	-	_	_	_	100
Charlottetown	-	6	-	~	-	-	-	_	-	-	-	6
Chilliwack	60	54	-	_	-		-	_	-	-	60	54
Cornwall Drummondville	-	-	-	_	-	-	-	-	-	-	-	
Fredericton	-	-	-	-	-	-	-	_	-	-	_	22
Granby Guelph	_	20	_	2	-	_	_	_	_		_	- 22
Kamloops	-	-	-	-	-	-	-	-	-	-	-	-
Kelowna	11	_	-	_	15			_	-	-	15	-
Kingston Lethbridge		-	-	-	-	-	-	-	-	-	-	-
Matsqui	-	-	-	- 4	17	8	-	-	-	-	17	8 24
Medicine Hat Moncton	_	20	18	- 4	_	18	_	_	-	_	-	18
Nanaimo	-	-	-	-	-	-	-	-	-	-	-	-
North Bay	_	60		-	-	_	_		-		_	60
Peterborough Prince George	-		-	_	-	-	-	-	-	-	-	-
Red Deer	-	-	3	-	_	_	-	_	_	~	3	-
St-Jean Sarnia	-		_	_	-	_	-	_	_	_	-	_
Sault Ste. Marie	-	-	-	-	-	-	-	-	-	-	-	-
Shawinigan Sydney-Sydney Mines	-	-	-	-	-	-	-	-	-	-	-	-
Sub-Total / Total partiel	71	269	35	6	32	26	-	-	-	-	138	301
OTHER CENTRES OF 10,000 Pop. +/ AUTRES CENTRES DE 10 000 ÂMES ET PLUS	-	403	-	6	60	98	-	-	10	-	70	507
ALL CENTRES OF 10,000 Pop. +/ COLLECTIVITÉS DE 10 000 ÂMES ET PLUS	422	3,826	610	40	576	2,199	194	41	10	-	1,812	6,106

<sup>(1)</sup> Data on 1986 Census Area definitions. / Données d'après les définitions des territoires de recensement de 1986.

#### Multiple Dwelling Starts by Intended Market by Area (1) Mises en chantier de logements collectifs par marché visé par region (1)

January-November / janvier-novembre 1987 (Dwelling Units / en nombre de logements)

				(Dwelling U	nits / en	nombre de log	ements)					
	Lo	Rental gements ocatifs	Log	ownership ements de riétaires cupants	Log	dominium gements de propriété		Other Autre	1	: Available Données disponibles		Total
Area / Endroit	Row En Bande	Apartments and Other Appartements et autres	Row En Bande	Apartments and Other Appartements et autres	Row En Bande	Apartments and Other Appartements et autres	Row En Bande	Apartments and Other Appartements et autres	Row En Bande	Apartments and Other Appartements et autres	Row En Bande	Apartments and Other Appartements et autres
METROPOLITAN AREAS / RÉGIONS MÉTROPOLITAINES												
Calgary Chicoutimi-Jonquière Edmonton Hallfax Hamilton Kitchener London Montreal Oshawa Ottawa-Hull Ottawa Hull Québec Regina St. Catharines-Niagara Saint John St. John's Saskatoon Sherbrooke Sudbury Thunder Bay Toronto Trois Rivières Vancouver Victoria Windsor Winnipeg	19 - 8 47 360 439 654 48 444 971 - 1466 8 4 17 - 74 - 301 - 53 48 37 117	84 144 111 782 169 302 1,805 15,319 374 1,485 1,060 425 2,693 68 282 13 41 325 1,382 307 228 3,655 403 1,522 476 120 1,976	126	180	11 546 272 202 251 8 339 339 339 14 124 17 1,837 1104 14 79	- 4 15 188 465 369 173 5,501 403 530 315 215 1,002 178 479 30 93 118 103 11,105 37 3,696 44 159	22 25 50 54 - 143 132	74 50 83 	59		145 	888 402 76 1,053 634 673 1,978 21,216 777 2,184 1,544 640 3,739 296 862 13 45 405 1,487 425 331 15,053 512 5,751 520 323 2,292
Sub-Total/Total partiel	3,399	33,966	3,376	283	4,379	24,871	1,463	1,873	118	142	12,735	61,135
LARGE URBAN CENTRES AND URBAN AGCLOMERATIONS / GRANDS CENTRES URBAINS ET AGGLOMÉRATIONS URBAINS												
Barrie Belleville Brantford Charlottetown Chilliwack Cornwall Drummondville Fredericton Granby Guelph Kamloops Kelowna Kingston Lethbridge Matsqui Medicine Hat Moncton Nanaimo North Bay Peterborough Prince George Red Deer St-Jean Sania Sault Ste. Marie Shawinigan Sydney-Sydney Mines	25 3 - - - - - - - - - - - - -	132 133 74 42 161 113 165 42 573 - - 266 250 - 101 24 47 - 291 252 6 58 420 50 53 204 48	14	3 	20 - - - 108 30 245 12 - 78 - - 20 - - -	65 24 51 - 21 - 70 56 - 143 161 - 706 - 18 - 32 52 - - 12	67	24 90 8	200	46	39 23 81 - 7 76 - 6 251 30 273 148 22 52 78 4 4 4 1 - 7 147 - 7 18 18 18 18 18 18 18 18 18 18 18 18 18	197 157 125 95 182 113 165 42 677 56 
OTHER CENTRES OF 10,000 Pop. +/	417	3,303	205	23	594	1,411	203	126	20	46	1,439	5,111
AUTRES CENTRES DE 10 000 ÂMES ET PLUS	329	3,848	106	99	489	487	121	44	10	6	1,055	4,484
ALL CENTRES OF 10,000 Pop. +/ OLLECTIVITÉS DE 10 000 ÂMES ET PLUS	4,145	41,319	3,687	405	5,462	26,769	1,787	2,043	148	194	15,229	70,730
										L		

<sup>(1)</sup> Data on 1986 Census Area definitions. / Données d'après les définitions des territoires de recensement de 1986.

<sup>30/12/87</sup> (875)

#### Multiple Dwelling Completions by Intended Market by Area (1) Logements collectifs achevés par marché visé par region (1)

November / novembre 1987 (Dwelling Units / en nombre de logements)

				(Dwelling U	nits / en	nombre de loge	ements)					
Area / Endroit	Lo	Rental gements ocatifs	Log	ownership ements de riétaires cupants	Log	dominium ements de ropriété		Other Autre	1	Available Données iisponibles		Total
Area / Endroit	Row En Bande	Apartments and Other Appartements et autres	Row En Bande	Apartments and Other Appartements et autres	Row En Bande	Apartments and Other Appartements et autres	Row En Bande	Apartments and Other Appartements et autres	Row En Bande	Apartments and Other Appartements et autres	Row En Bande	Apartments and Other Appartements et autres
METROPOLITAN AREAS / RÉGIONS MÉTROPOLITAINES												
Calgary Chicoutimi-Jonquière Edmonton	-	10	- 39	20	-			66	-	-	39	96 -
Halifax Hamilton Kitchener	65	20	3	-	8 23 4	268	-	-	-	-	8 91 4	288
London Montreal Oshawa	103 16	8 1,173 —	10 43 -	ution dear	37 25	380	- - 24	- 56 -	-	-	150 84 24	8 1,609
Ottawa-Hull Ottawa Hull	106 106	125 42 83	38 38 -	3 - 3	56 56	183 102 81	-		-	-	200	311 144 167
Québec Regina St. Catharines-Niagara	- 8	112 - 46	26 - 15		12 - 35	68 - 8	-	12	-	-	38  58	192 - 54
Saint John St. John's Saskatoon	-	6	11 - -	, -	-	=	-	-	-	-	11 - -	- - 6
Sherbrooke Sudbury Thunder Bay	44	36 - - 242	- - - 52	-	- - 75	917		-	-	-	44	36
Toronto Trois Rivières Vancouver Victoria	13	24 24 35 17	9	-	77	8 170	-	38	-	-	160 - 90 12	1,159 32 243 17
Windsor Winnipeg	3 -	50	14	-	13	-	-	-	-	-	17	50
Sub-Total/Total partiel	394	1,906	260	23	365	2,002	24	172	-	-	1,043	4,103
LARGE URBAN CENTRES AND URBAN AGGLOMERATIONS / GRANDS CENTRES URBAINS ET AGGLOMÉRATIONS URBAINS												
Barrie Belleville Brantford	12	54 3 8	-	-		-	-		-	-	12	54 3 8
Charlottetown Chilliwack Cornwall	-	-	- - 12	-	7 -	-	-		-	-	7 12	- -
Drummondville Fredericton Granby Guelph	-	60	-	-	- 6	3 -	-	-		-	- 6	60
Kamloops Kelowna Kingston	12	6	-	-	-	98	-		-	-	12	104
Lethbridge Matsqui Medicine Hat	-	- 4	-		-	-	-	-	-	-	-	
Moncton Nanaimo North Bay	-	115	-	-	3 -		- - 25	-	-	-	25	115
Peterborough Prince George Red Deer	- 7	30 - 48	- - 42	-	-	-	-	**	-	-	49	30 - 48
St-Jean Sarnia Sault Ste. Marie	12	37	-			-	-	-	-		12	37 - - 6
Shawinigan Sydney-Sydney Mines	-	6	-	-	-	-	-00	-	-	-	-	-
OTHER CENTRES OF 10,000 Pop. +/	43	376	54	-	16	101	25	4		-	138	481
AUTRES CENTRES DE 10 000 ÂMES ET PLUS	51	324	25	16	18	90	-	8	-	es.	94	438
ALL CENTRES OF 10,000 Pop. +/ COLLECTIVITÉS DE 10 000 ÂMES ET PLUS	488	2,606	339	39	399	2,193	49	184	-	-	1,275	5,022

<sup>(1)</sup> Data on 1986 Census Area definitions. / Données d'après les définitions des territoires de recensement de 1986.

#### Multiple Dwelling Completions by Intended Market by Area (1) Logements collectifs achevés par marché visé par région (1)

January-November / janvier-novembre 1987 (Dwelling Units / en nombre de logements)

	Rental Logements locatifs		Log prop	ownership ements de riétaires cupants	Log	dominium ements de ropriété		Other Autre		Available Données disponibles	Total	
Area / Endroit	Row En Bande	Apartments and Other Appartements et autres	Row En Bande	Apartments and Other Appartements et autres	Row En Bande	Apartments and Other Appartements et autres	Row En Bande	Apartments and Other Appartements et autres	Row En Bande	Apartments and Other Appartements et autres	Row En Bande	Apartments and Other Appartements et autres
METROPOLITAN AREAS / RÉGIONS MÉTROPOLITAINES												
Calgary Chicoutimi-Jonquière Edmonton Halifax Hamilton	36 100 4 38 177	88 219 11 486 2	40 - 106 90 10	204	- - 30 343	- - 338 342	- - 5 54	66	-	-	76 100 110 163 584	88 489 12 824 344
Kitchener London Montreal Oshawa Ottawa-Hull	315 733 16 80 808	449 611 13,361 391 1,881	58 691 12 326	40 25	225 98 86 - 262	74 60 4,749 114 847	50 75 - 24 -	179	-	-	590 964 793 116 1,396	523 671 18,329 505 2,857
Ottawa Hull Québec Regina St. Catharines-Niagara Saint John	808 - 5 - 91 8	1,358 523 2,795 174 511	281 45 234 - 56 41	25 17 - -	262 - 120 3 121 20	435 412 1,104 33 80 46	-	104	-	-	1,351 45 359 3 268 69	1,897 960 4,033 207 591 90
St. John's Saskatoon Sherbrooke Sudbury Thunder Bay	29 32 - 44	134 217 1,326 231 239	7 4 -	8 - - - - 4	107	45 253 3 - -	66	15			29 212 4 59	187 485 1,329 231 243
Toronto Trois Rivières Vancouver Victoria Windsor Wintpeg	188 - 25 89 3 78	1,511 592 535 120 148 1,801	723 - 46 62 14		1,260 322 - 150	4,717 69 1,913 67 - 188	483 - 110	322 41 478 - -	-		1,592 - 1,814 473 127 228	6,550 702 2,926 187 148 1,989
Sub-Total/Total partiel	2,899	27,877	2,520	299	3,843	15,042	867	1,322	-	-	10,129	44,540
LARGE URBAN CENTRES AND URBAN AGCLOMERATIONS / CRANDS CENTRES URBAINS ET AGCLOMÉRATIONS URBAINS												
Barrie Belleville Brantford	87	175 107 42	- 31 -	-	-	25 94 -	-	-	-	-	87 31 -	200 201 42
Charlottetown Chilliwack Cornwall Drummondville	-	62 39 82 277	6 - 16 -	3 - - 8	38	44 - 3	- - -	- - -	-	-	6 38 16	69 83 82 288
Fredericton Granby Guelph Kamloops	-	45 385 111	4 6 - -	-	6 58	-	- - -	24		-	12 58	45 409 111
Kelowna Kingston Lethbridge Matsqui	12 5 - -	178 224 - 89	20 - 10 -	- - -	203 - - 96	195 133 - 342	- - -	-	-	-	235 5 10 96	373 357 - 431
Medicine Hat Moncton Nanaimo North Bay	23 - - 16	85 - 143	20 - -	- - -	15 22 - 44	24	- - - 55	-	- - -	-	38 42 - 115	109 - 143
Peterborough Prince George Red Deer St-Jean	98 - 7 -	232 - 48 515	- 119 -	- - -	10 - - -	39	-	- - -		- - -	108	271 - 48 527
Sarnia Sault Ste. Marie Shawinigan Sydney-Sydney Mines	25	68 68 236 25	-	4 -	-	- - - -	- - -	- - - -	-	-	25	68 72 236 25
ub-Total / Total partiel	273	3,240	232	15	492	911	55	28	-	-	1,052	4,194
THER CENTRES OF 10,000 Pop. +/ UTRES CENTRES DE 10 000 ÂMES ET PLUS	142	4,263	212	132	145	391	65	84	-	-	564	4,870
LL CENTRES OF 10,000 Pop. +/ OLLECTIVITÉS DE 10 000 ÂMES ET PLUS	3,314	35,380	2,964	446	4,480	16,344	987	1,434	-	-te-	11,745	53,604

<sup>(1)</sup> Data on 1986 Census Area definitions. / Données d'après les définitions des territoires de recensement de 1986.

30/12/87 (875)

### Market Absorption Survey Newly Completed and Unoccupied Single Detached, Semi-Detached and Multiple Dwelling Units in Ontario Census Metropolitan Areas and Census Agglomerations (1)

Relevé de l'écoulement sur le marché
Maisons individuelles, jumelées et des logements collectifs
nouvellement achevés mais inoccupés dans la région de l'Ontario par région métropolitaine

	de recens	ement et	aggloméra	tion de r	ecensemen	t (1)	i metropoi	itaine		
Centre			Unocc gle and S Dwellin individu Inocc	Unoccupied Multiple Dwelling Units Logements Collectifs Inoccupés						
			19							
	June juin	July juil.	August	Sept.	Oct.	Nov.	August	Sept.	Oct.	Nov.
Hamilton Metropolitan Area / Région métropolitaine de										
Ancaster, town Burlington, city Dundas, town Flamborough, twp. Glanbrook, twp. Grimsby, town Hamilton, city Stoney Creek, city	5 50 - 2 35 20 15	16 41 - - 2 32 23 28	12 39 - - 2 35 28 25	18 44 6 - 2 24 26 19	21 121 13 - 1 20 32 19	23 142 13 - 2 19 93 19	62 - - - 25 -	53 - - - 25 -	- 65 - - 25 - 24	50 - - 21 80 21
Total	127	142	141	139	227	311	87	78	114	172
Kitchener Metropolitan Area / Région métropolitaine de										
Cambridge, city Dumfries North, twp. Kitchener, city Waterloo, city Woolwich, twp.	5 - 39 18 -	30 16	14 - 35 16 -	14 - 41 14 -	26 - 28 11	17 - 25 15 -	23 - 230 - -	17 - 165 19 -	5 - 92 12 -	- - 77 2
Total	62	54	65	69	65	57	253	201	109	79
London Metropolitan Area / Région métropolitaine de										
Belmont, village Delaware, twp. Dorchester North, twp. Lobo, twp. London, city London, twp. Nissouri West, twp. Port Stanley, village St. Thomas, city Southwold, twp. Westminster, twp. Yarmouth, twp.	30 - 1 - 2 - 2 -	40 - 1 - 1 - 1 - 1	2 - 51 - 1 - 3 - 1	1 - 54 - 10 - 10 - 1	2 - 91 - 1 - 8 - 1	78 - 1 - 9 - 1	- 6 - 81 - - - -	65 - 2	107	145
Total	35	42	58	67	103	90	87	73	113	149
Oshawa Metropolitan Area / Région métropolitaine de										
Newcastle, town Oshawa, city Whitby, town	57 54 45	46 31 30	28 36 20	36 47 21	34 42 24	26 39 29	2 31	- 12 29	- 8 2	7 2
Total	156	107	84	104	100	94	33	41	10	9
Ottawa-Hull Metropolitan Area / Région métropolitaine de Ontario Portion / Portion ontarienne										
Clarence, twp. Cumberland, twp. Gloucester, city Goulbourn, twp. Kanata, city Nepean, city Osgoode, twp. Ottawa, city Rideau, twp. Rockcliffe Park, village Rockland, town Vanier, city	2 8 22 6 14 10 13 32 1	2 4 8 4 13 9 9 23 3	4 5 7 3 14 7 8 15 1	3 3 2 4 16 8 9 37 3 -	3 6 7 4 12 7 8 36 6 -	1 9 5 14 21 9 30 7 -	11 - 8 - 16 56 - 194 - -	10 - 14 39 10 56 - 193 -	10 25 8 44 191 8 8	10 -63 -44 32 -185 -
West Carleton, twp.	1	1	I	3	5	5	-	-	-	-
Sub-Total / Total partiel	110	79	68	91	96	113	287	331	286	342

<sup>(1)</sup> Data on 1986 census area definitions. / Données d'après les définitions des territoires de recensement de 1986.

Latest data preliminary. / Les plus récentes données sont provisoires.  $\boldsymbol{\star}$  Revised. / Chiffres révisés.

## Market Absorption Survey Newly Completed and Unoccupied Single Detached, Semi-Detached and Multiple Dwelling Units in Ontario Census Metropolitan Areas and Census Agglomerations (1)

Centre			Unocc gle and S Dwellin individu Inocc	Unoccupied Multiple Dwelling Units Logements Collectifs Inoccupés						
			19							
	June juin	July juil.	August	Sept.	Oct.	Nov.	August août	Sept.	Oct.	Nov.
Ottawa-Hull Metropolitan Area / Région mêtropolitaine de (Cont'd / suite)										
Quebec Portion / Portion québécoise										
Aylmer, ville Buckingham, ville Gatineau, ville Hull, ville Hull, partie ouest, C.T. La Pēche, S.D. Masson, ville	14 10 52 30 2 -	18 9 37 17 - - 2	17 14 46 19 - 1 3	28 16 67 26 6 2	26 10 70 31 2 -	20 11 67 32 2 -	3 1 36 45 - -	10 6 48 56 - -	9 2 51 44 - -	40 47
Pontiac, S.D. Val-des-Monts, S.D.	-	_	_	1	1	1	-	-	_	-
Sub-Total / Total partiel	111	83	100	155	153	146	85	120	106	102
Total	221	162	168	246	249	259	372	451	392	444
St. Catharines-Niagara Metropolitan Area / Région métropolitaine de										
Fort Erie, town Lincoln, town Niagara Falls, city Niagara-on-the-Lake, town Pelham, town Port Colbourne, city St. Catharines, city Thorold, city Wainfleet, twp. Welland, city	8 2 54 6 25 - 80 26 1	6 - 64 5 27 1 69 34 1 57	70 11 18 14 72 34 -	14 -74 10 25 5 62 28 1	17 -75 10 25 3 63 20 1 74	23 - 72 14 29 6 72 21 1	11 12 - - 124 - - 35	7 9 - - 72 - 26	- 10 9 - - 66 - 26	- 14 4 1 - 97 4 -
Total	261	264	297	291	288	287	182	114	111	142
Sudbury Metropolitan Area / Région mêtropolitaine de										
Indian Reserves Nickel Centre, town Onaping Falls, town Rayside-Balfour, town Sudbury, city Valley East, town Walden, town	- - - 29 -	- - 2 40 3 1	- - 2 45 5	- 1 - 5 28 8 2	- 1 - 4 29 7 1	- 1 - 3 37 4 1	- - - 24 -	- - - 17 -	15	13
Total	30	46	52	44	42	46	24	17	15	13
Thunder Bay Metropolitan Area / Région métropolitaine de										
Conmee, twp. Indian Reserves Neebing, twp. O'Connor, twp. Oliver, twp. Paiponge, twp. Shuniah, twp. Thunder Bay, city		-	-	-	-	-	- - - - - - 11	- - - - - - 11	- - - - - - - 9	- - - - - - - 9

<sup>(1)</sup> Data on 1986 census area definitions. / Données d'après les définitions des territoires de recensement de 1986.

Latest data preliminary. / Les plus récentes données sont provisoires.  $\star$  Revised. / Chiffres révisés.

#### Market Absorption Survey Newly Completed and Unoccupied Single Detached, Semi-Detached and Multiple Dwelling Units in Ontario Census Metropolitan Areas and Census Agglomerations (1)

Centre			Unocci gle and Se Dwelling individue Inocci	Unoccupied Multiple Dwelling Units Logements Collectifs Inoccupés						
			198							
	June juin	July juil.	August août	Sept.	Oct.	Nov.	August août	Sept.	Oct.	Nov.
Toronto Metropolitan Area / Région métropolitaine de										
Metropolitan Municipality / Municipalité métropolitaine										
Etobicoke, city Scarborough, city Toronto, city York, city	1 7 8	6 10	8 5	- 8 -	- 5 - 1	2 4 1	- 43 192	70 168	29 63	- 5 48
York East, borough York North, city	4	- 1	1	2	- 3	2	_	-	-	-
TOTAL Metropolitan Municipality / Municipalité métropolitaine	20	17	14	10	9	9	235	238	92	53
York Regional Municipality / Municipalité régionale de York										
Aurora, town East Gwillimbury, town Georgina, twp. Georgina Island, 33 I.R.	10	11 -	8 -	1 7 -	1 9 - -	8 -	- 14	- - 4	- 4	- 4
King, twp. Markham, town Newmarket, town Richmond Hill, town	1 11 - 2	1 10 -	1 16 - 8	1 9 - 13	1 5 - 15	1 13 - 22	3	- - - 2	2	- - - 117
Vaughan, town Whitchurch-Stouffville, town	11 9	11 8	11 3	19	19	21	44	3 -	-	80
TOTAL York Regional Municipality / Municipalité régionale de York	44	45	48	54	54	69	*61	*9	6	201
Peel Regional Municipality / Municipalité régionale de Peel										
Brampton, city Caledon, town Mississauga, city	43 - 70	45 - 97	35 - 117	34 - 134	35 - 172	55 - 178	114 - 61	71 - 135	57 - 146	284 - 145
TOTAL Peel Regional Municipality / Municipalité régionale de Peel	113	142	152	168	207	233	175	206	203	429
Other Areas / Autres régions										
Ajax, town Beeton, village Bradford, town	3 - 2	2	16	13 - 16	11 - 23	8 - 21	- - -	- - -	-	
Halton Hills, town Milton, town Oakville, town	31	33	- - 35	- - 37	- - 41	- - 56	4 32	- 36	24	- 44
Orangeville, town Pickering, town Tecumseth, twp. Tottenham, village	9 -	17	15	- 19 - -	19 - -	24		-	-	
Uxbridge, twp. West Gwillimbury, twp.	-	_	-	-	1	2	- -	_	-	-
TOTAL Other Areas / Autres régions	49	59	68	85	95	111	*36	*36	24	44
TOTAL Greater Toronto Metropolitan Area / Région métropolitaine du Grand Toronto	226	263	282	317	365	422	507	489	325	727

<sup>(1)</sup> Data on 1986 census area definitions. / Données d'après les définitions des territoires de recensement de 1986.

Latest data preliminary. / Les plus récentes données sont provisoires.  $\mbox{*}$  Revised. / Chiffres révisés.

### Market Absorption Survey Newly Completed and Unoccupied Single Detached, Semi-Detached and Multiple Dwelling Units in Ontario Census Metropolitan Areas and Census Agglomerations (1)

	de recens		Unocc gle and S Dwellin	Unoccupied Multiple Dwelling Units						
Centre		Maisons	individu Inocc	Logements Collectifs Inoccupés 1987						
			19							
	June juin	July juil.	August	Sept.	Oct.	Nov.	August août	Sept.	Oct.	Nov.
Windsor Metropolitan Area / Région métropolitaine de										
Anderdon, twp. Belle River, town Colchester North, twp. Essex, town Maidstone, twp. Rochester, twp. St. Clair Beach, village Sandwich South, twp. Sandwich West, twp.	1 3 - - - 1	3 - 1 - 1 - 1	- 3 - 1 - - 1 - 7	1 3 1 - 1 - 1 1 1 10	1 2 1 - 2 - 1 1 *20	1 2 1 - 5 - 1 2 7	-	9 -	- - 5 - - -	3 - 3
Tecumseh, town Windsor, city	1	1	1	9	16	14	-	-	3	1
TOTAL Windsor Metropolitan Area / Région métro. de Windsor	6	8	14	31	*48	37	_	9	8	7
Agglomerations of 50,000 Pop. + / Agglomerations de 50,000 âmes et plus										
Barrie, C.A./A.R.										
Barrie, city Innisfil, twp. Vespra, twp.	20	13	13	17	20 - 1	17 1 1	35	35 - -	7 - -	31
Total	20	13	14	17	21	19	35	35	7	31
Belleville, C.A./A.R.										
Ameliasburgh, twp. Belleville, city Frankford, village Murray, twp. Sidney, twp. Thurlow, twp. Trenton, city	-	-	- 5 - - - -	12	12	13 - 2 - -	-	21 - - - -	15	13
Total	-	-	5	12	13	15	-	21	15	13
Brantford, C.A./A.R.  Brantford, city Brantford, twp. Paris, town	16 - 2	17 - 3	23 -	41	46 1 2	43 1 2		4 - -	-	-
Total	18	20	24	41	49	46	-	4	-	-
Cornwall, C.A./A.R. Cornwall, city Cornwall, twp. Indian Reserve, No. 59	9 -	15	15	11 1	14 1	11 -	3 7	2 4	2 3	7 2 ~
Total	9	15	17	12	15	11	10	6	5	9
Guelph, C.A./A.R.										
Eramosa, twp. Guelph, city Guelph, twp.	14	1 12 -	1 12 -	9	- 12 -	- 15 -	_ 27 _	- 21 -		-
Total	14	13	13	9	12	15	27	21	-	-

<sup>(1)</sup> Data on 1986 census area definitions. / Données d'après les définitions des territoires de recensement de 1986.

Latest data preliminary. / Les plus récentes données sont provisoires. \* Revised. / Chiffres révisés.

<sup>23/12/87</sup> (900)

#### Market Absorption Survey

Newly Completed and Unoccupied Single Detached, Semi-Detached and Multiple Dwelling Units in Ontario Census Metropolitan Areas and Census Agglomerations (1)

	de recens	ement et	aggloméra	tion de re	ecensemen	t (1)				
Centre			Unocci gle and So Dwelling individue Inocci	Unoccupied Multiple Dwelling Units Logements Collectifs Inoccupés						
			198							
	June juin	July juil.	August	Sept.	Oct.	Nov.	August août	Sept.	Oct.	Nov.
Agglomerations of 50,000 Pop. + / Agglomerations de 50,000 âmes et plus										
Kingston, C.A./A.R.										
Amherst Island, twp. Bath, village Ernestown, twp.	-	-	- - -	-	- - -	-		-	-	-
Howe Island, twp. Kingston, city Kingston, twp.	2 46	- 5 76	4 64	- 2 54	- 2 57	- 4 72	- 56 9	44	30	24
Loughborough, twp. Pittsburgh, twp. Portland, twp.	1	1 -	4	4	4	4	-	-	-	-
Storrington, twp. Wolfe Island, twp.	-		-	-	-	_ _		-	-	-
Total	49	82	72	60	63	80	65	49	34	27
North Bay, C.A./A.R.  East Ferris, twp. Himsworth North, twp. Niplissing, 10 I.R.	-	-	- 1	- 1	- 1	- 1	-	-	-	-
North Bay, city	7	41	48	41	38	42	-	-	14	19
Total	7	41	49	42	39	43	-	-	14	19
Peterborough, C.A./A.R.										
Douro, twp. Dummer, twp. Ennismore, twp. Indian Reserve, No. 35 & 36 Lakefield, village North Monoghan, twp. Otonabee, twp. Peterborough, city Smith, twp.	1 - 1 - 1 6 1	1 18	1 - - - - 16	1 - - - - 15 1	15	- - - - - 19	- - - - - - 27	- - - - - 39	- - - - - - 36	- - - - - - - 29
Total	18	19	17	17	15	19	27	39	36	29
Sarnia, C.A./A.R.										
Indian Reserve Moore, twp. Point Edward, village Sarnia, city Sarnia, twp.	- - - 1	2	- - - - - 4	- - 1 3	- - - - 2	- - - - 7	-		-	-
Total	1	2	4	4	2	7	-	-	-	-
Sault Ste. Marie, C.A./A.R.  Indian Reserves  Laird, twp.  MacDonald, Meredith and Aberdeen,	-	-	-		-	-	-	-		-
twp. Prince, twp. Sault Ste. Marie, city	- 1		- 3	- 3	- 4	-	- 29	17	- 15	- 13
Total	1	-	3	3	4	-	29	17	15	13

<sup>(1)</sup> Data on 1986 census area definitions. / Données d'après les définitions des territoires de recensement de 1986.

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